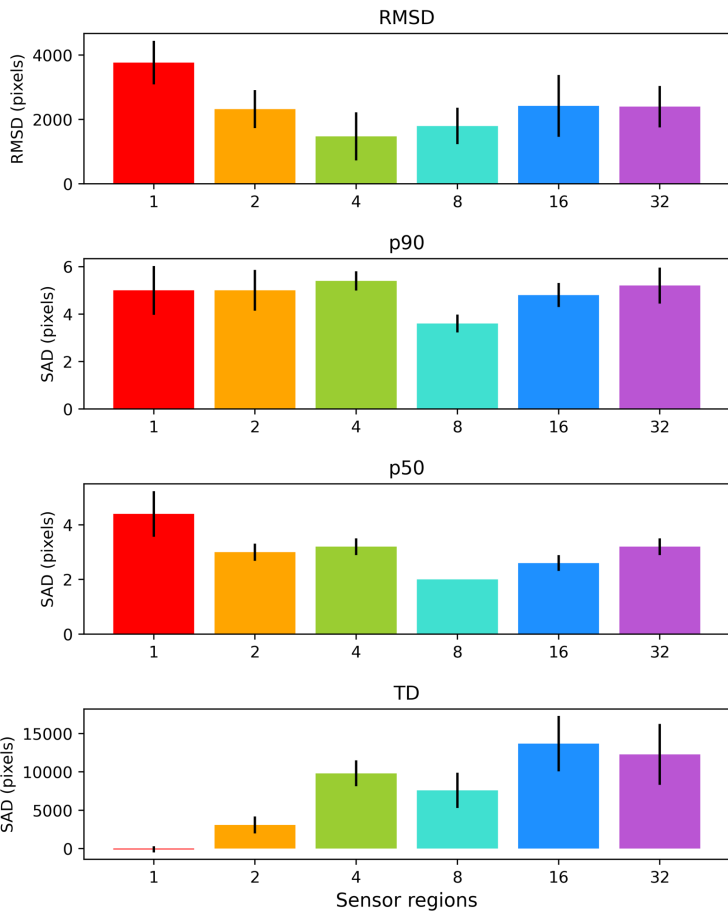
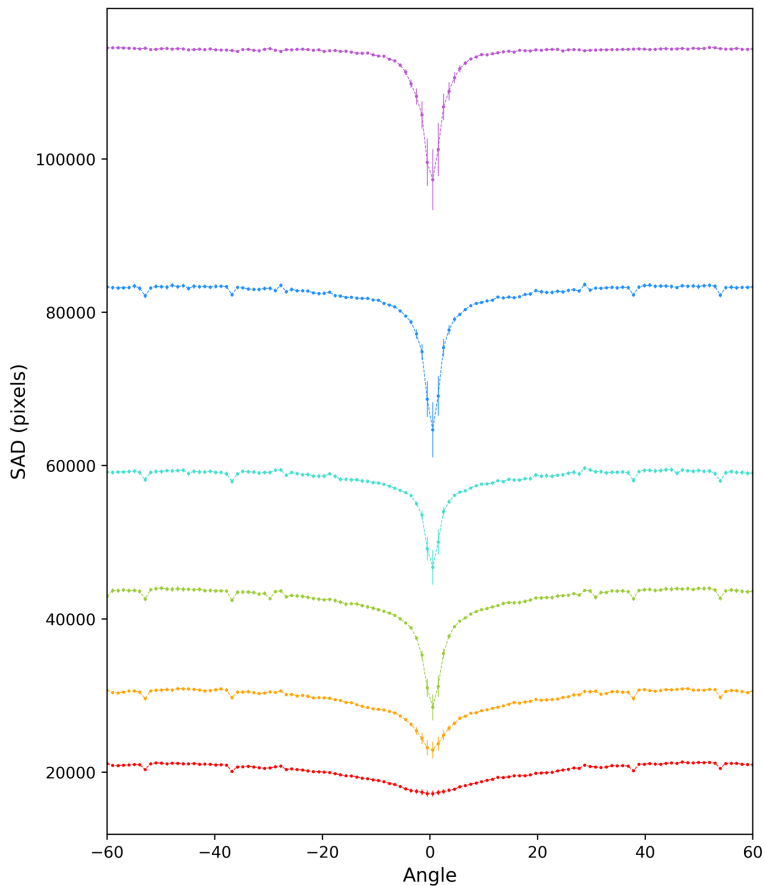
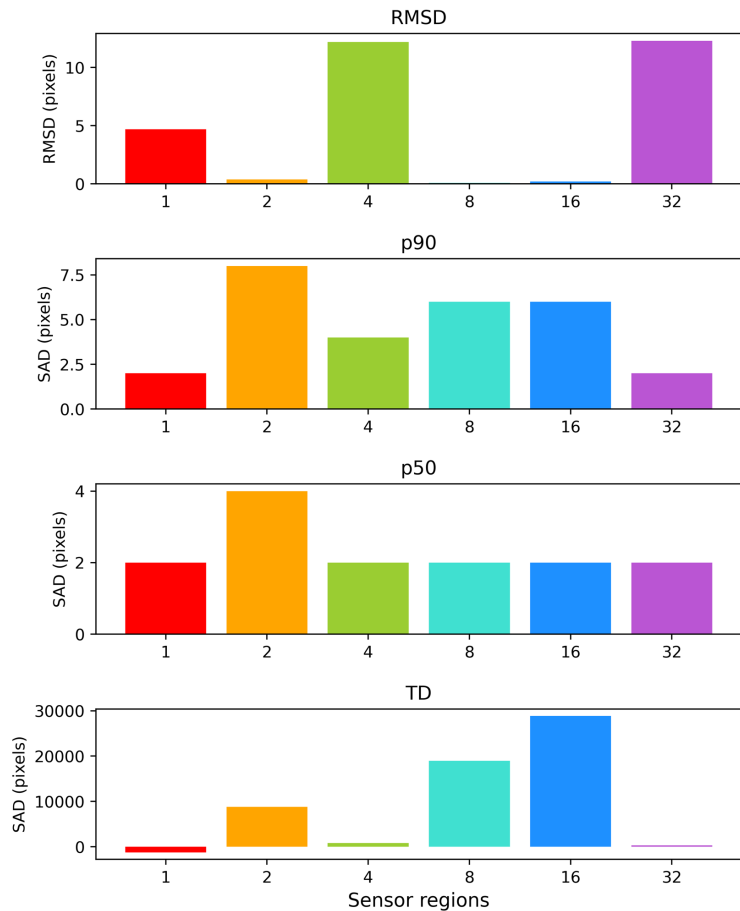
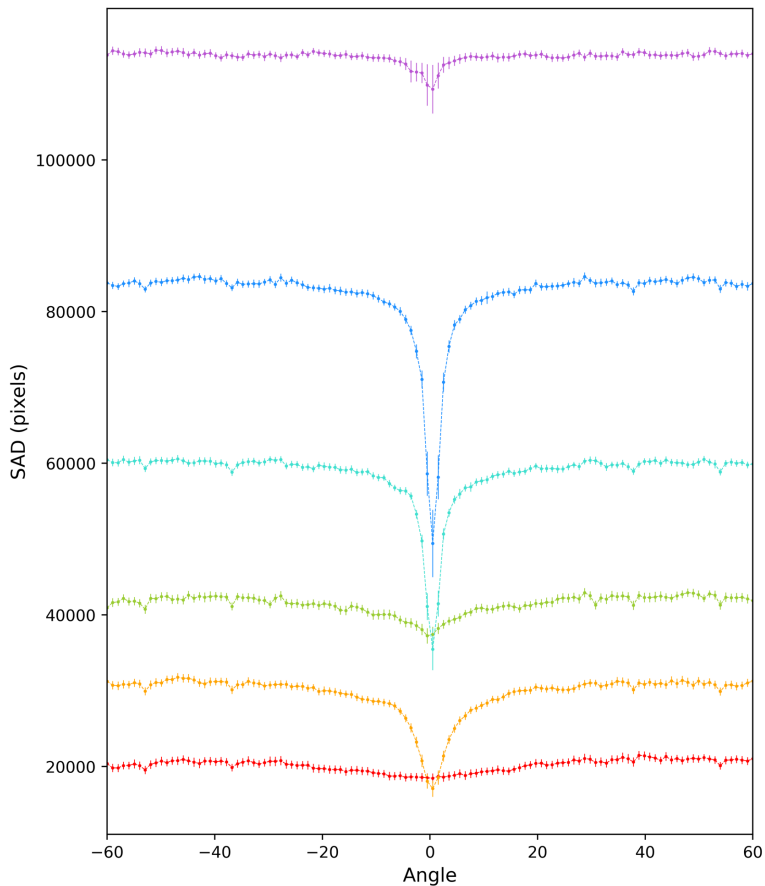


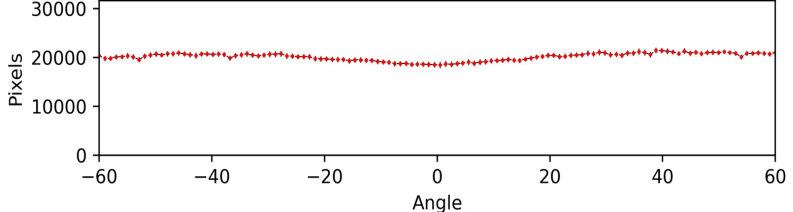
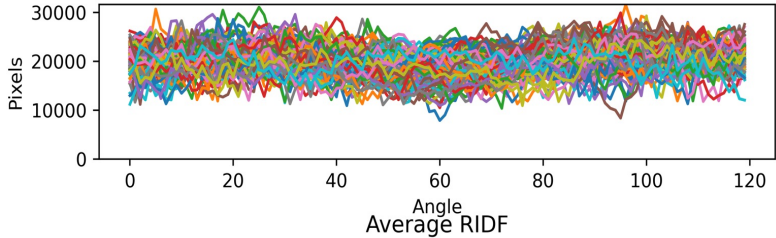
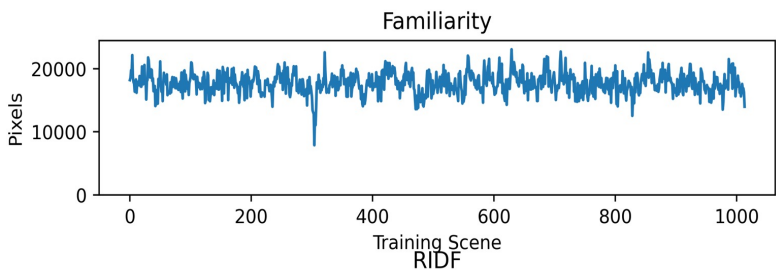
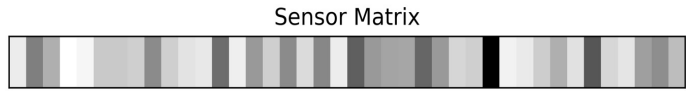
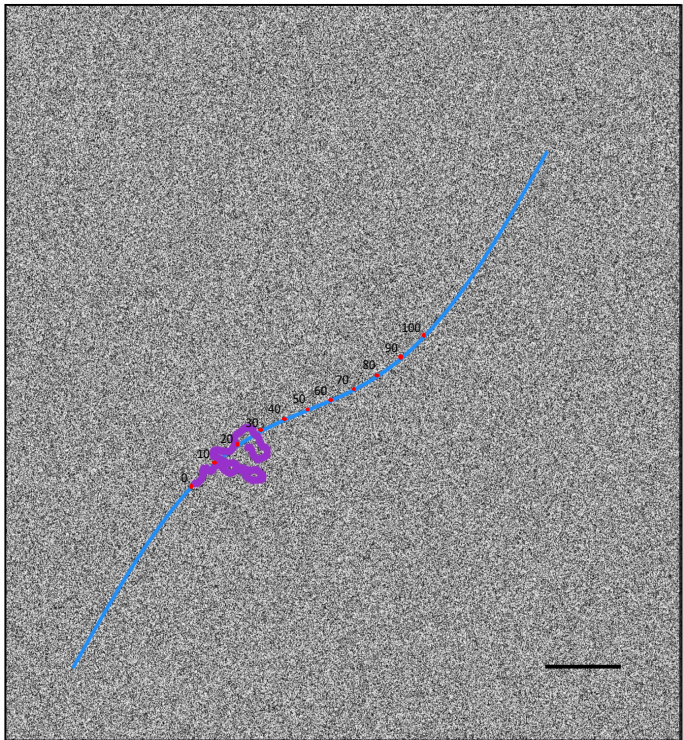
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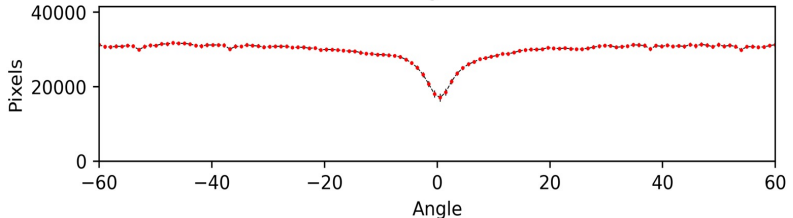
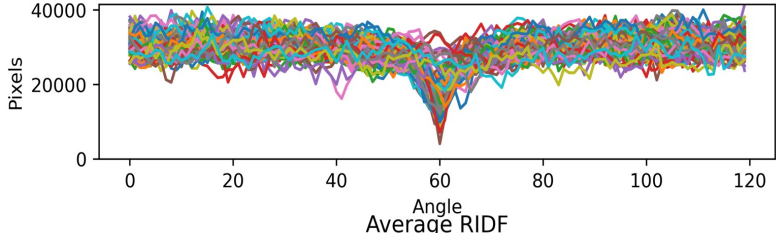
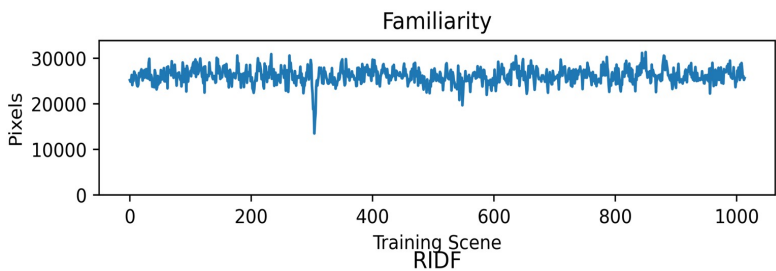
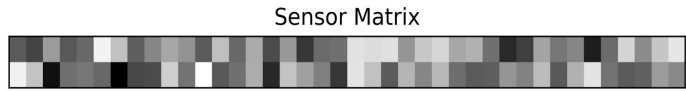
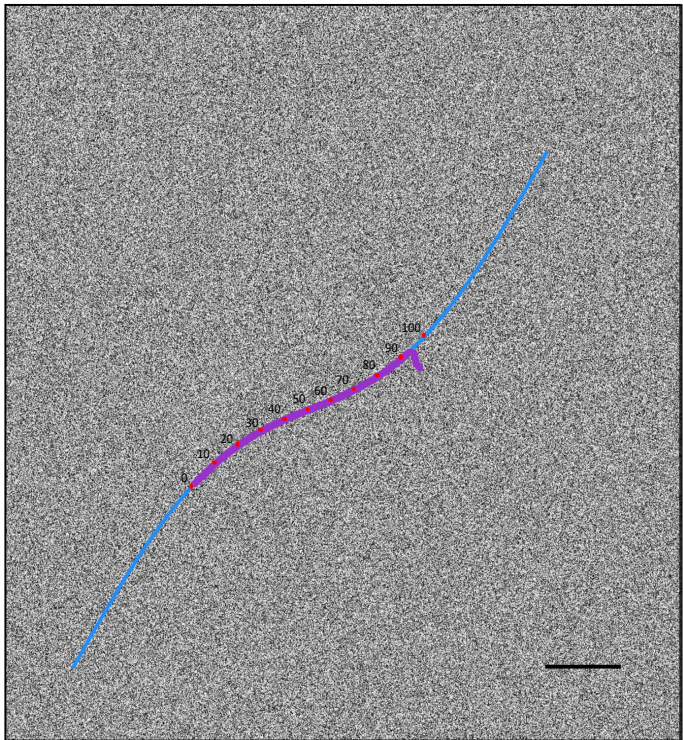


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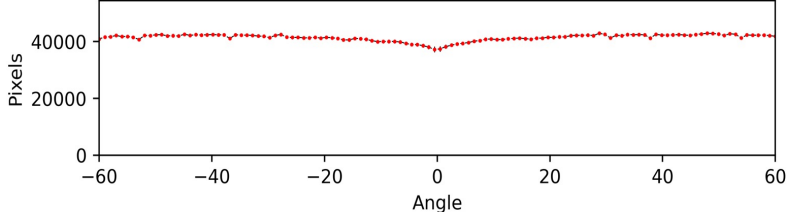
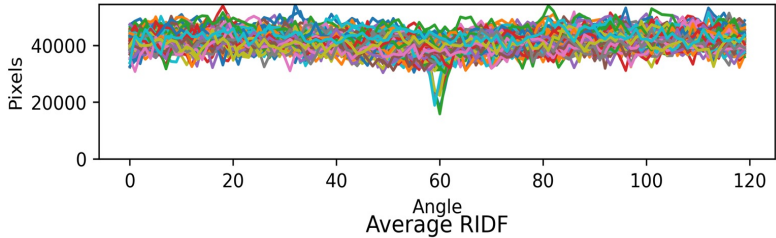
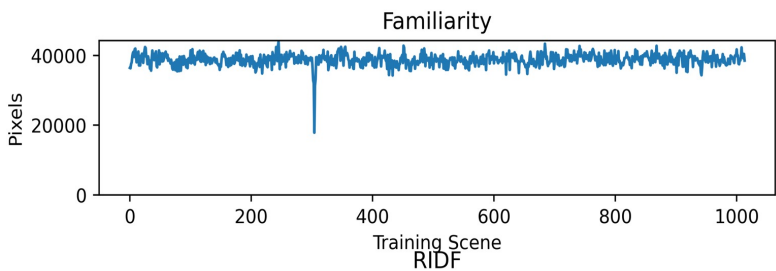
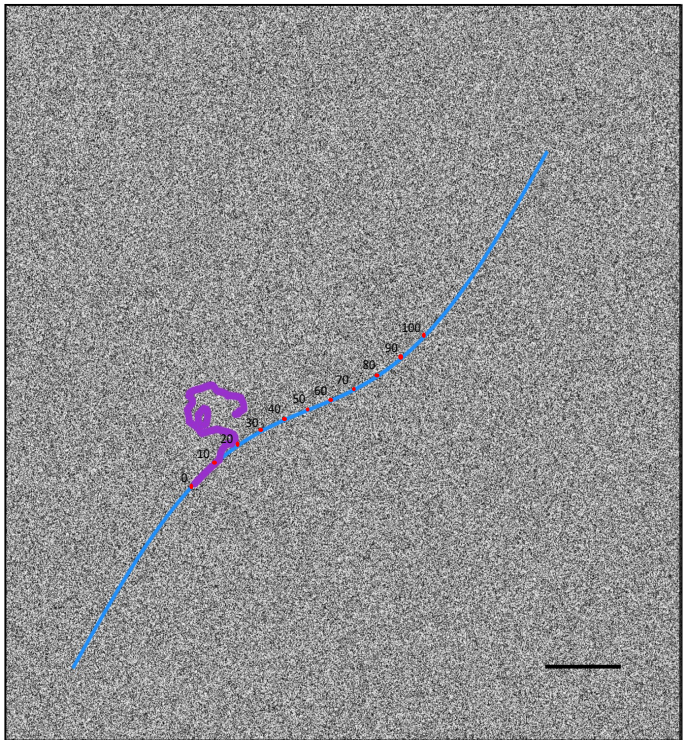
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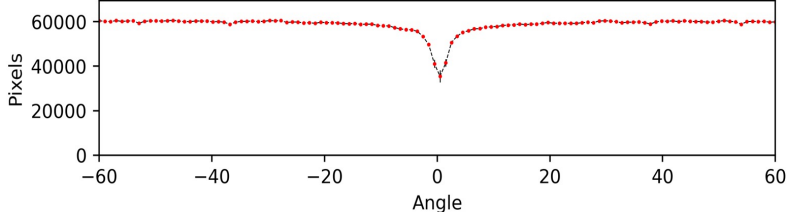
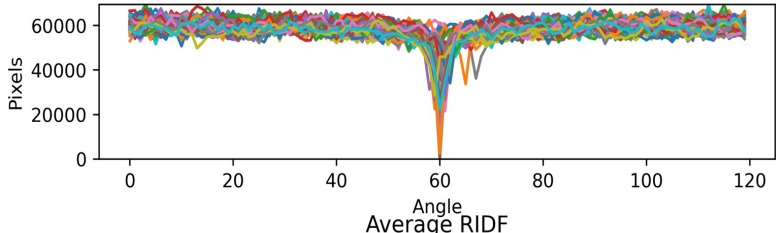
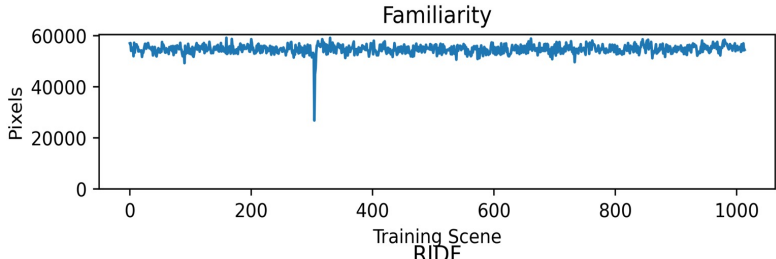
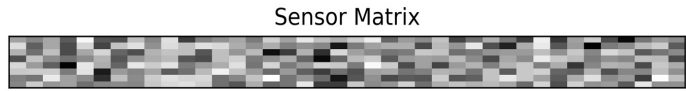
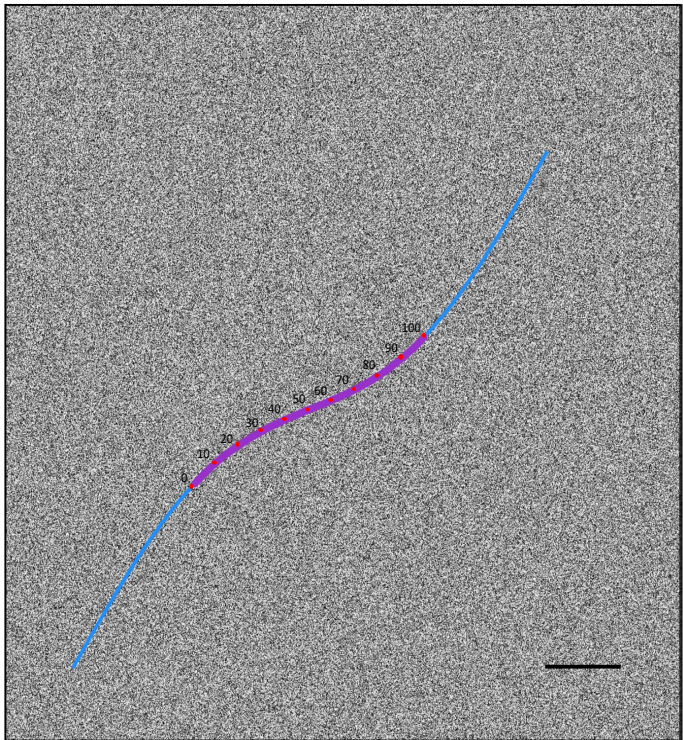
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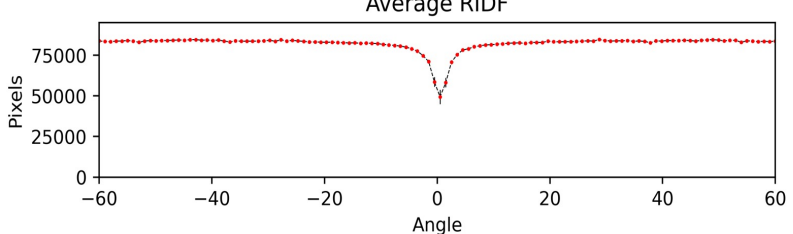
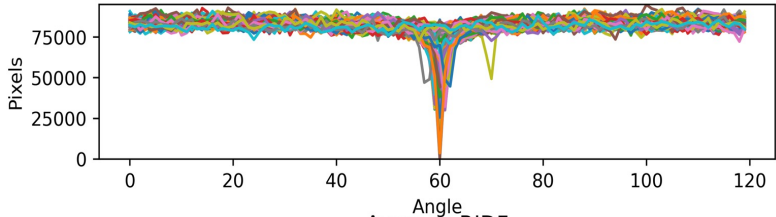
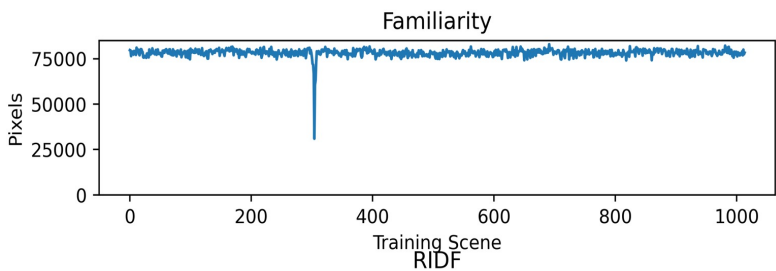
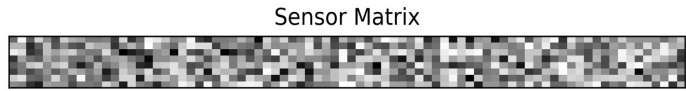
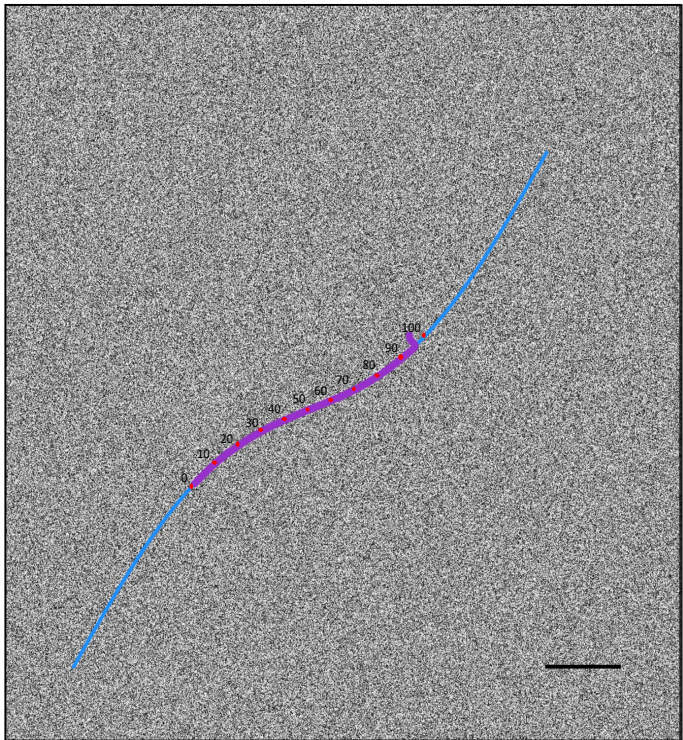
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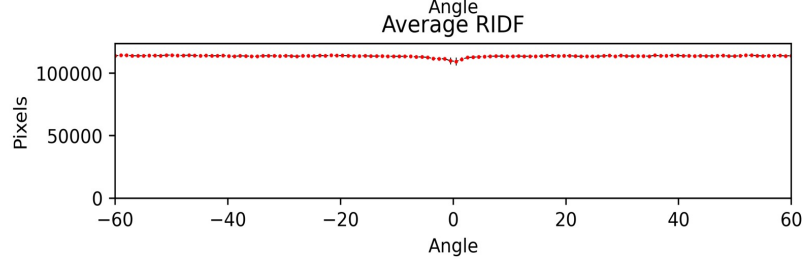
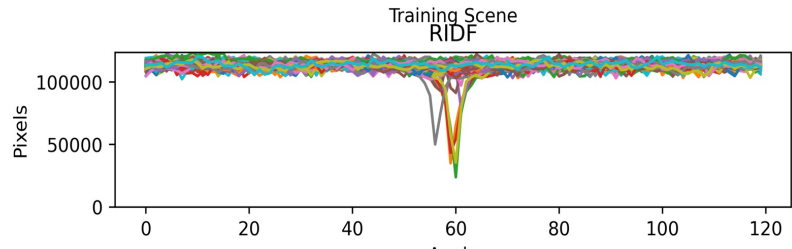
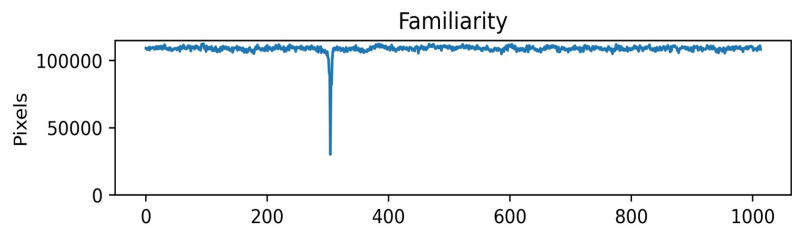
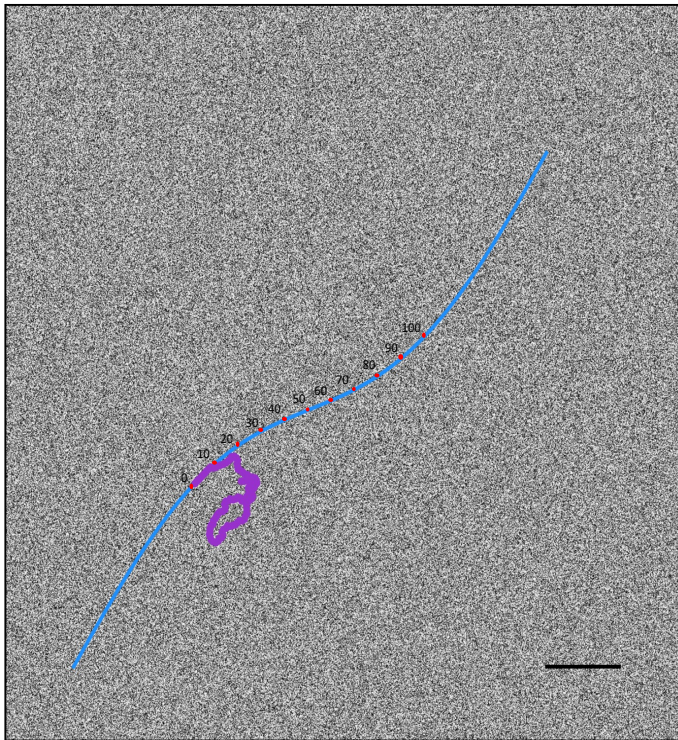
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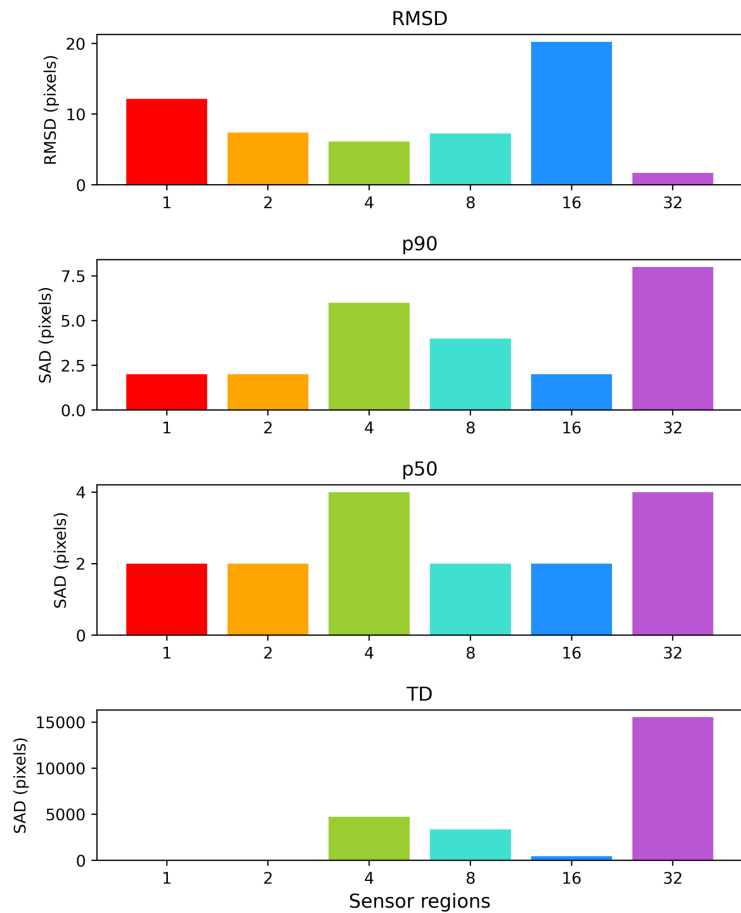
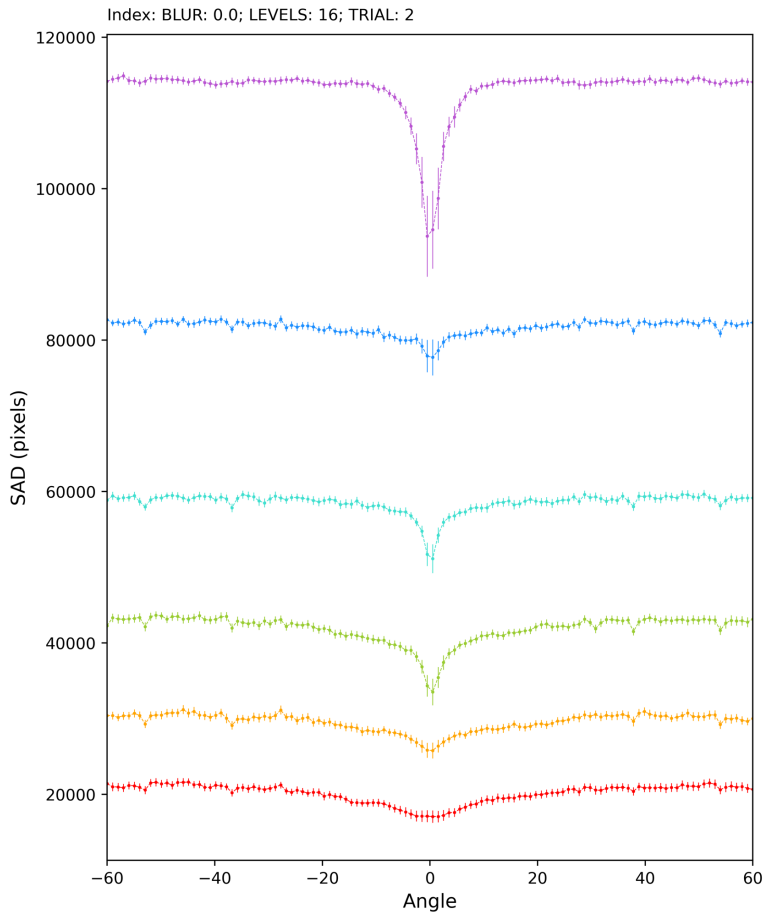


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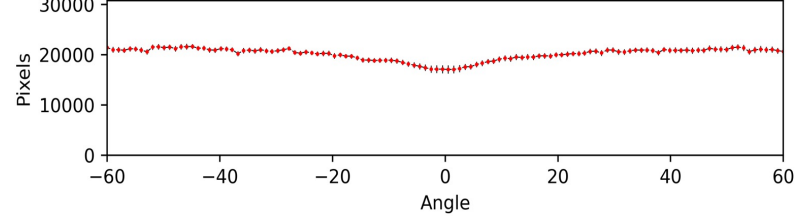
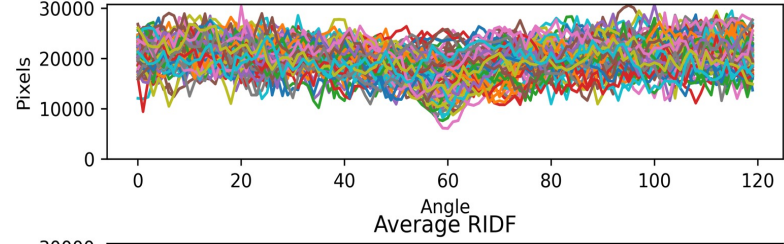
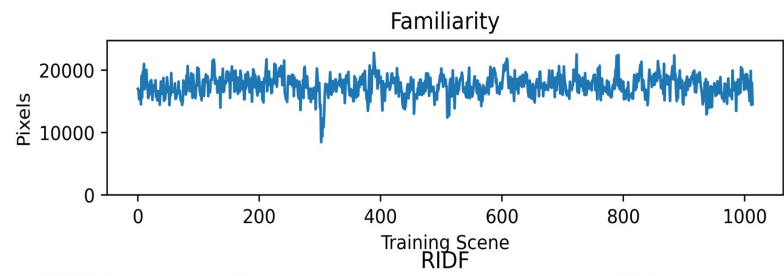
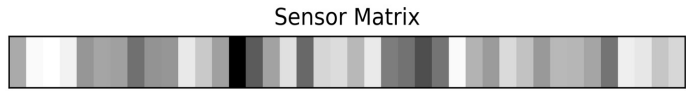
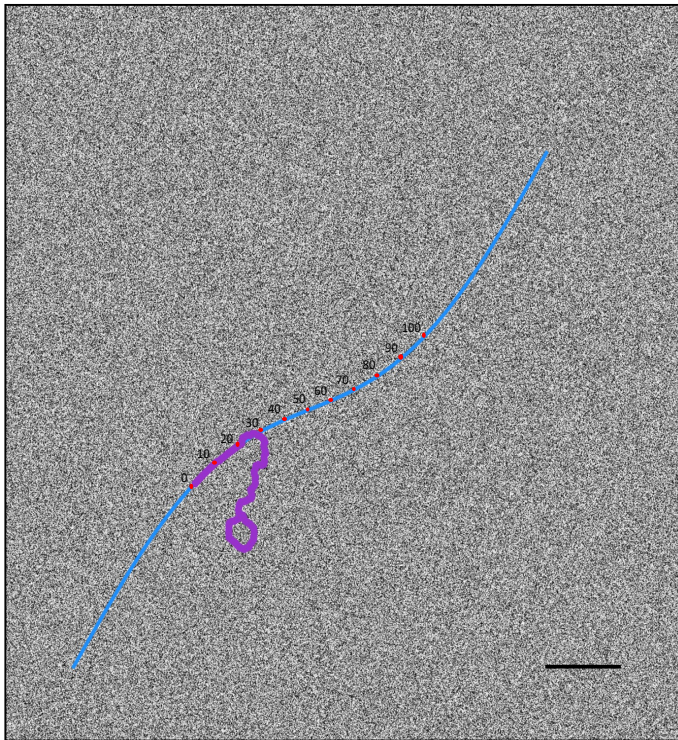
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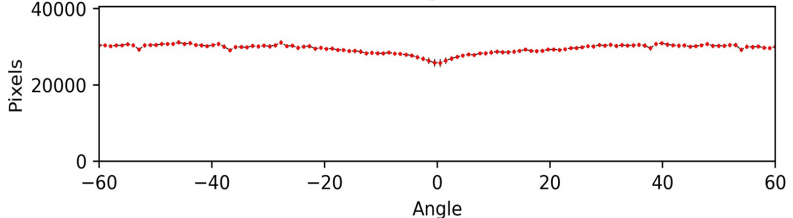
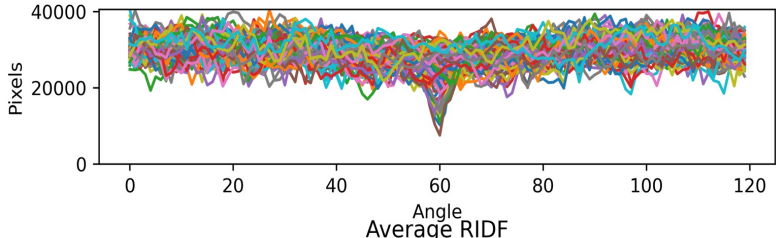
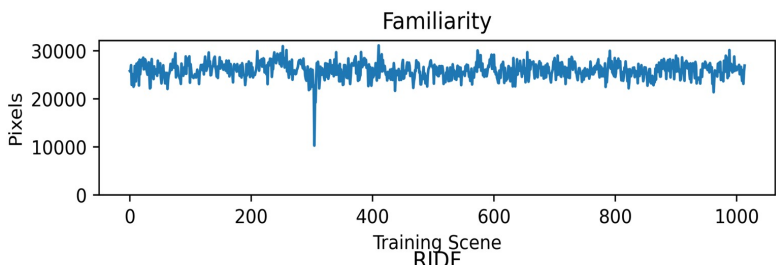
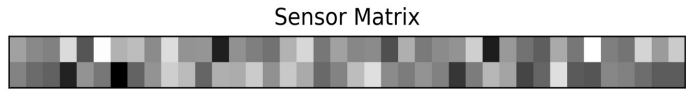
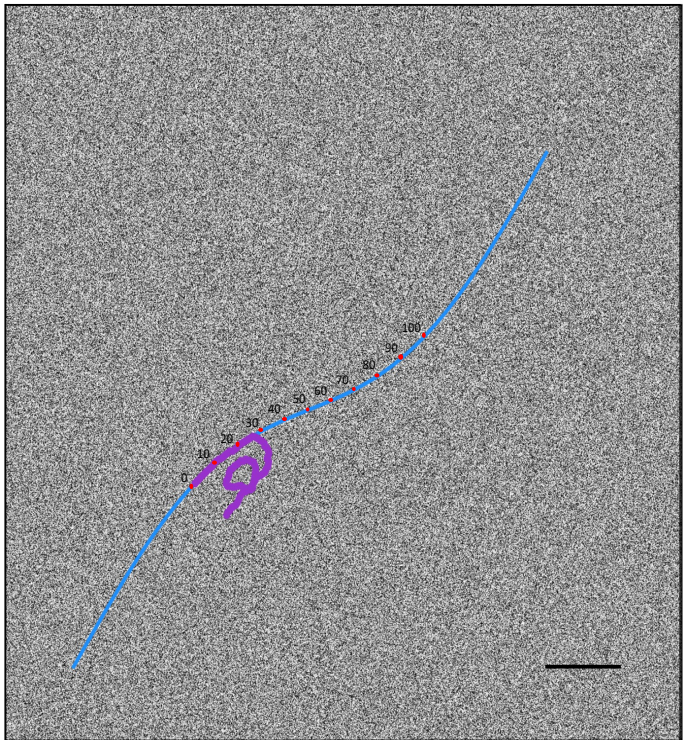


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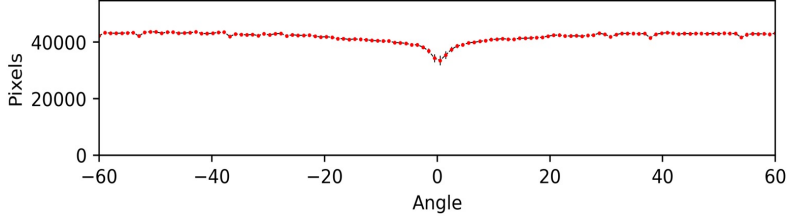
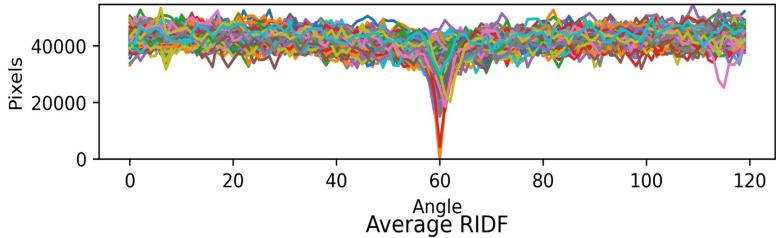
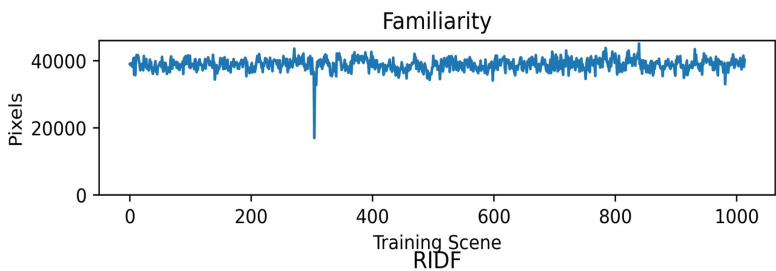
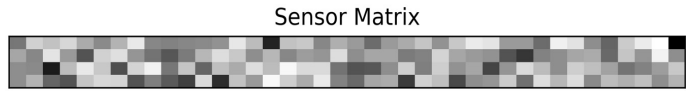
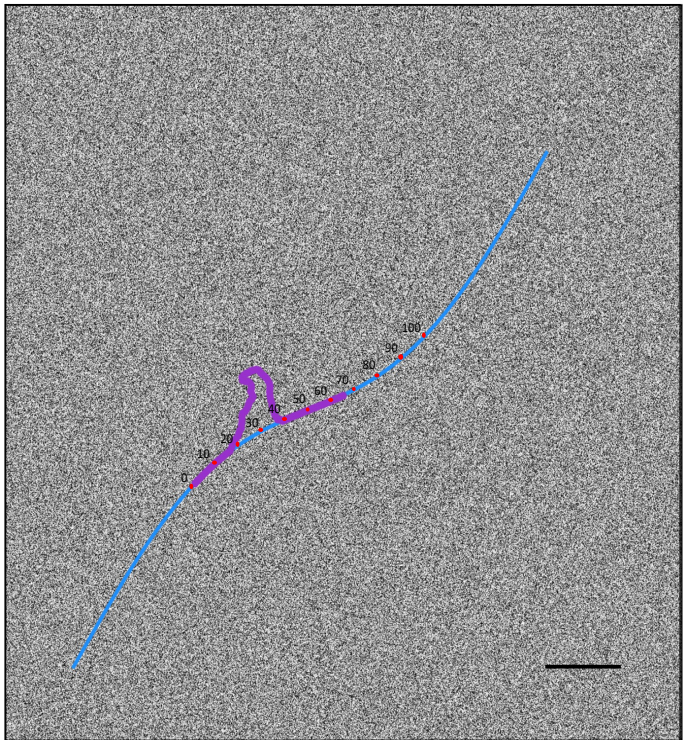
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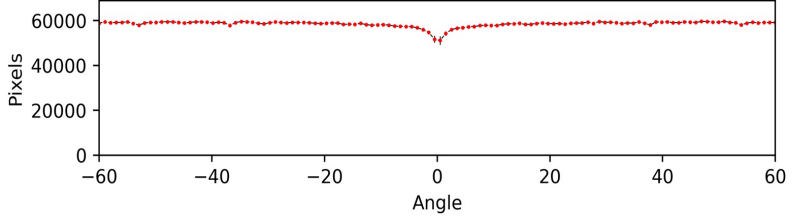
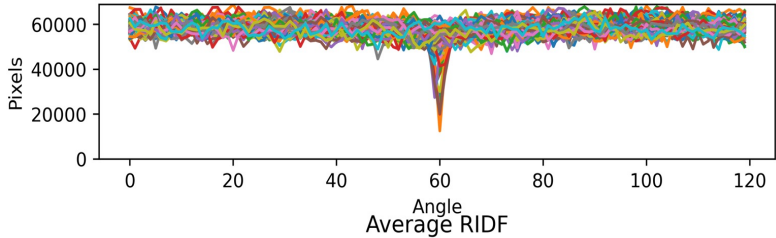
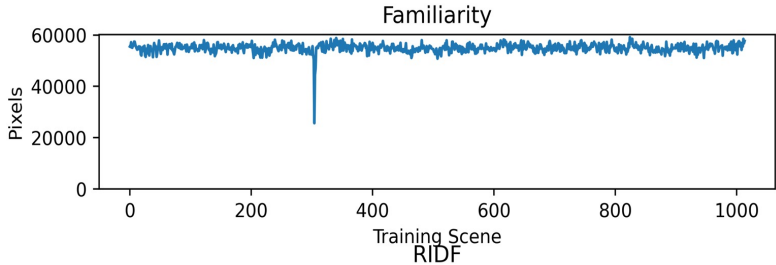
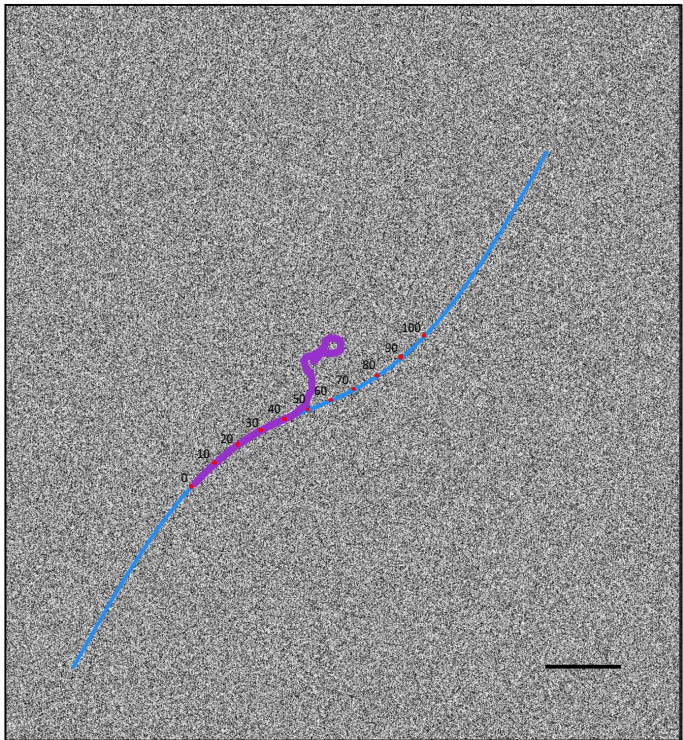
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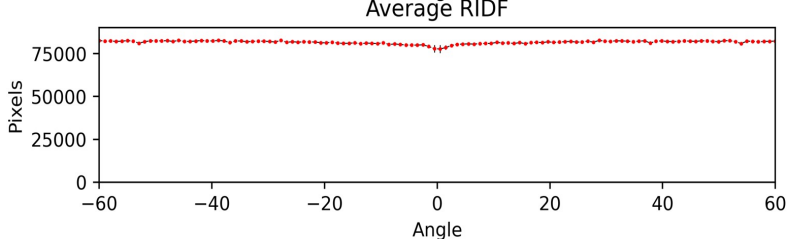
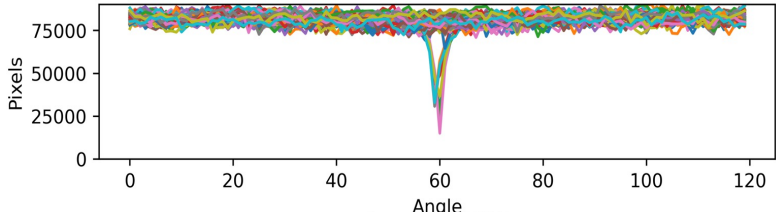
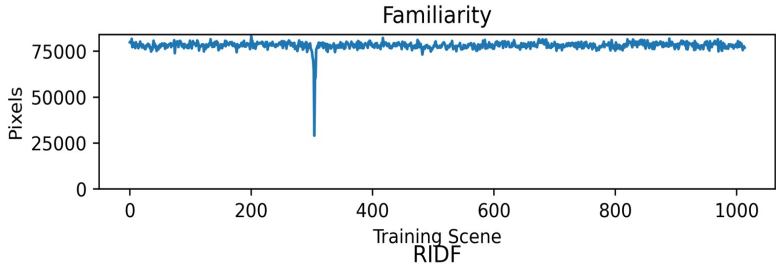
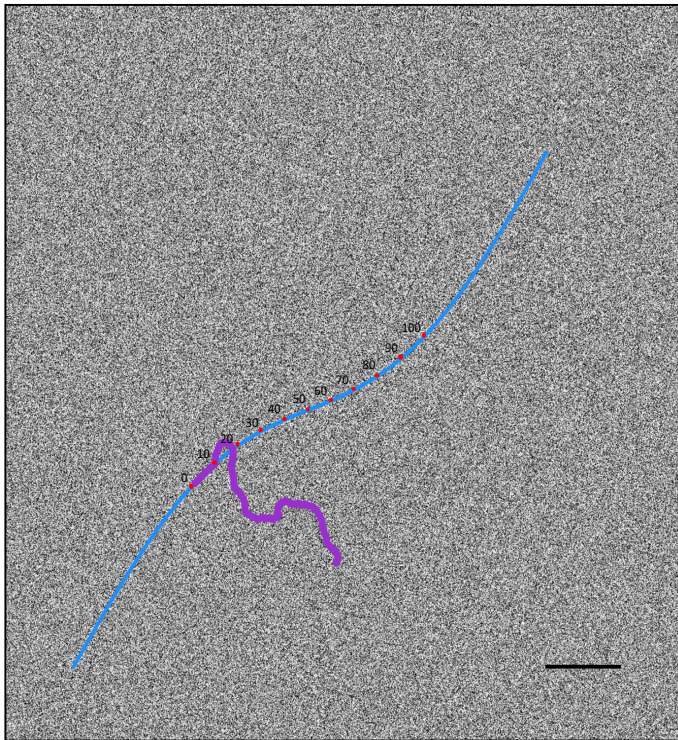
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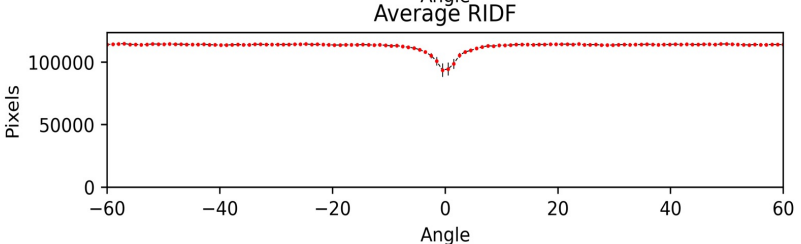
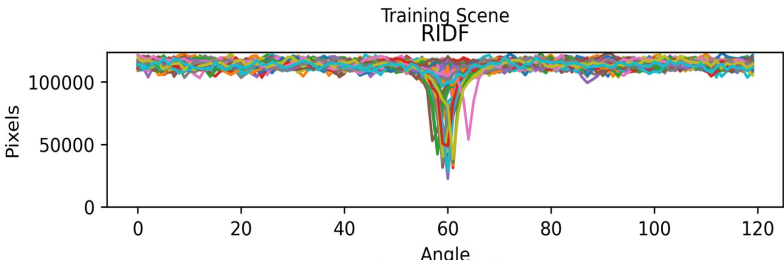
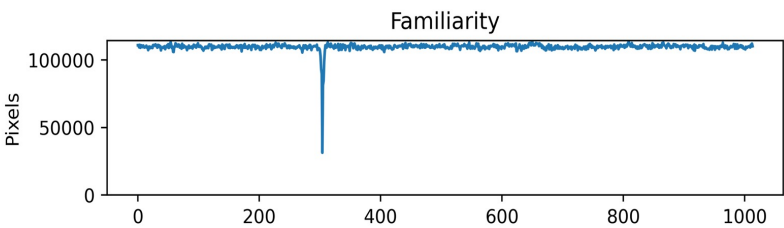
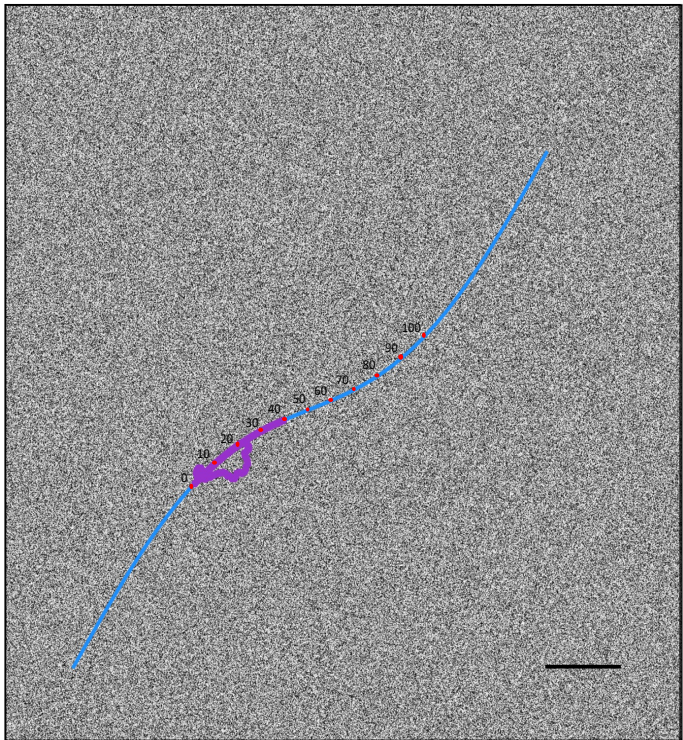
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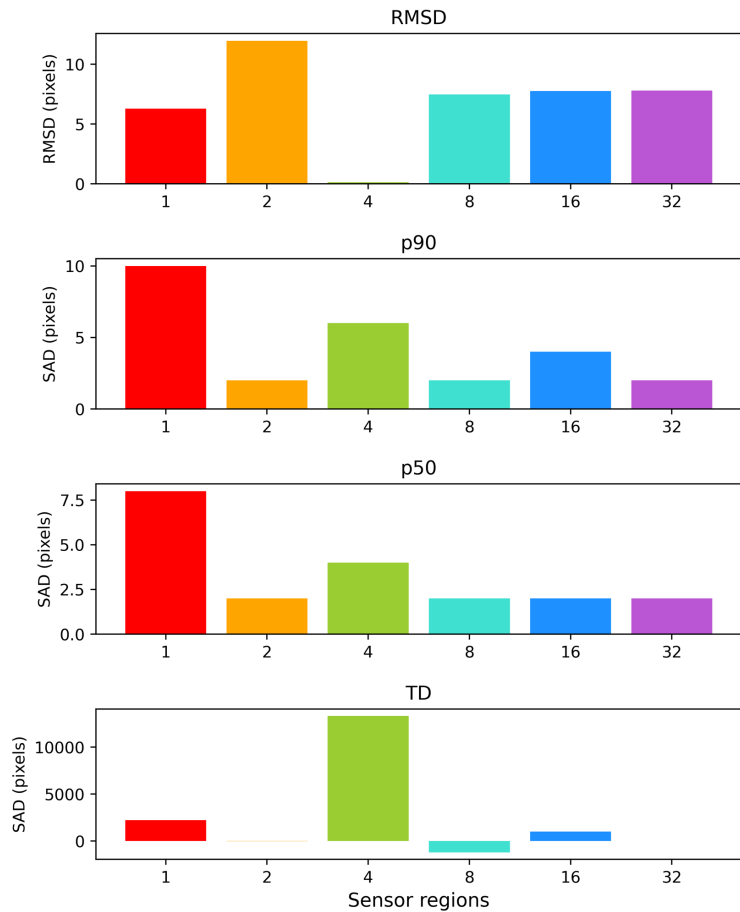
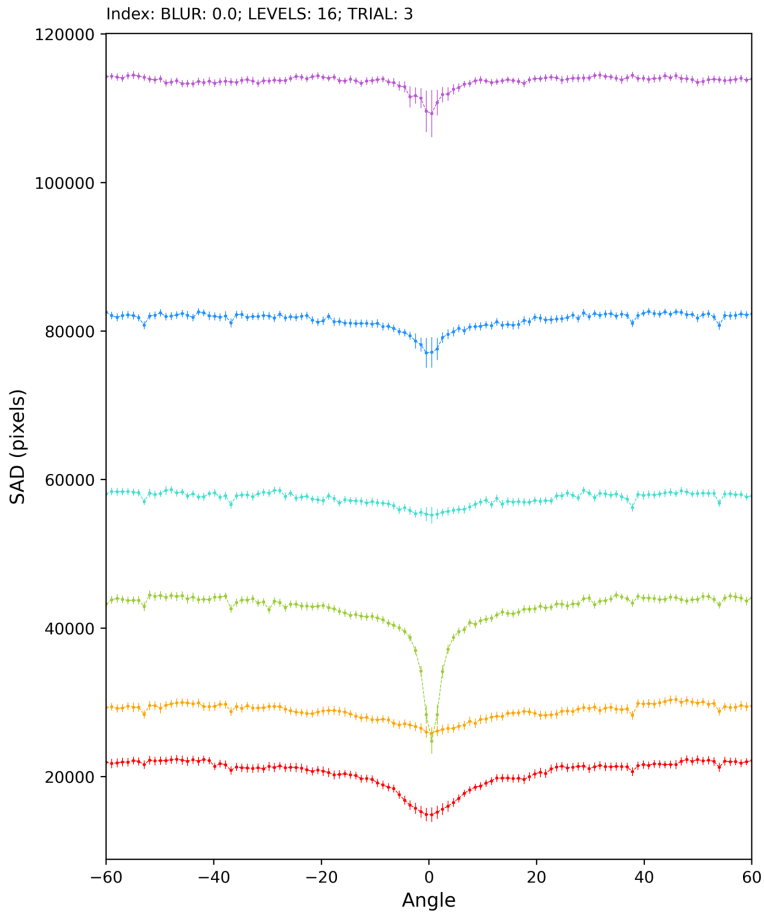


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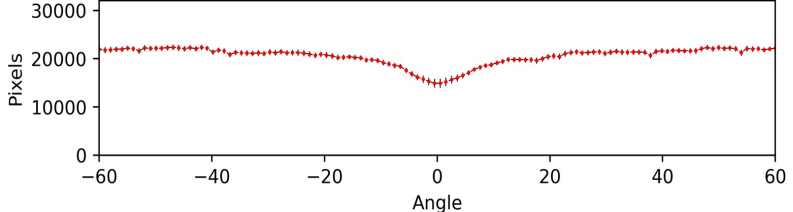
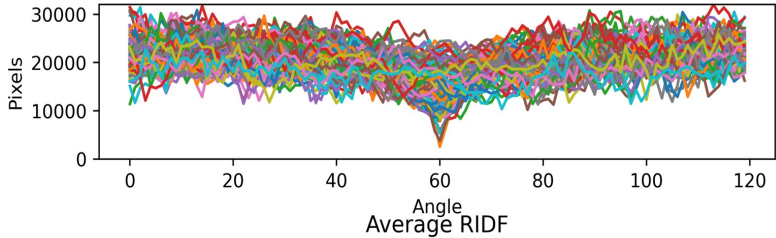
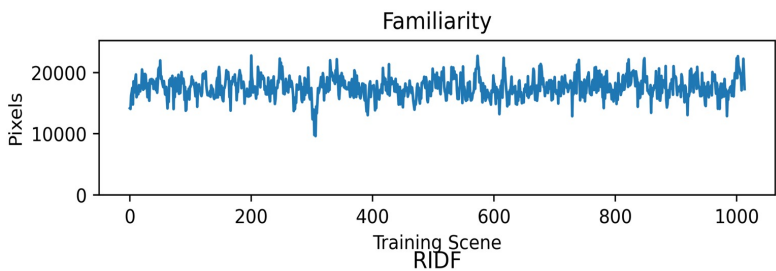
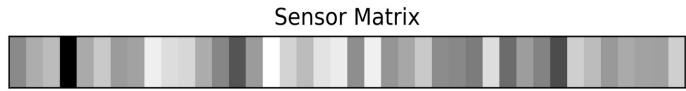
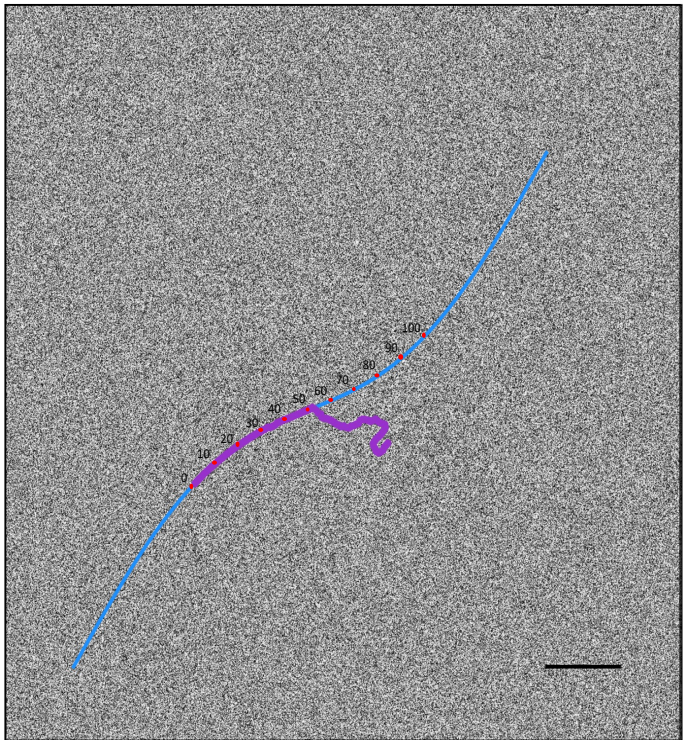
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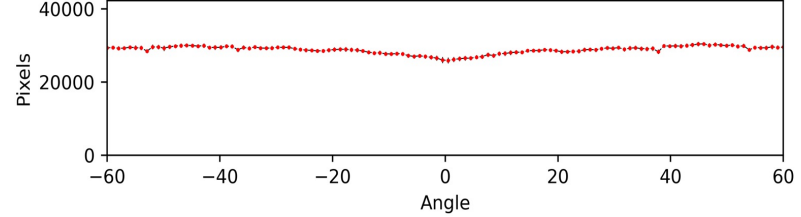
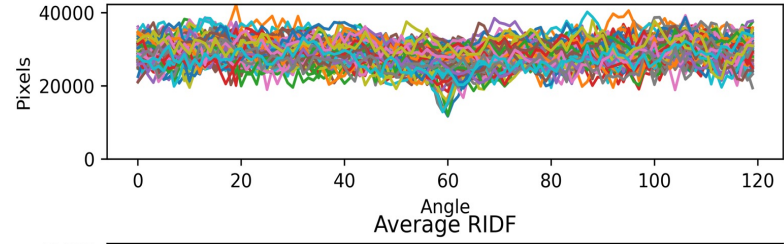
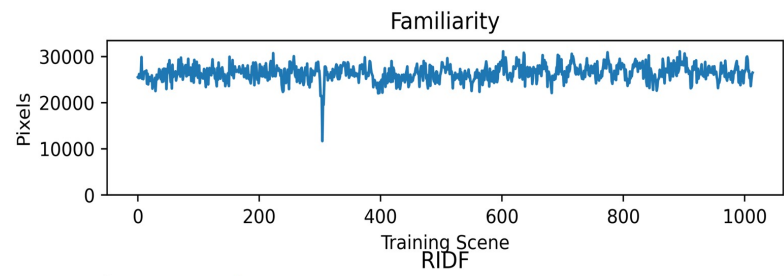
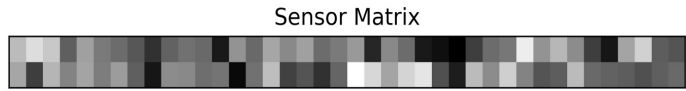
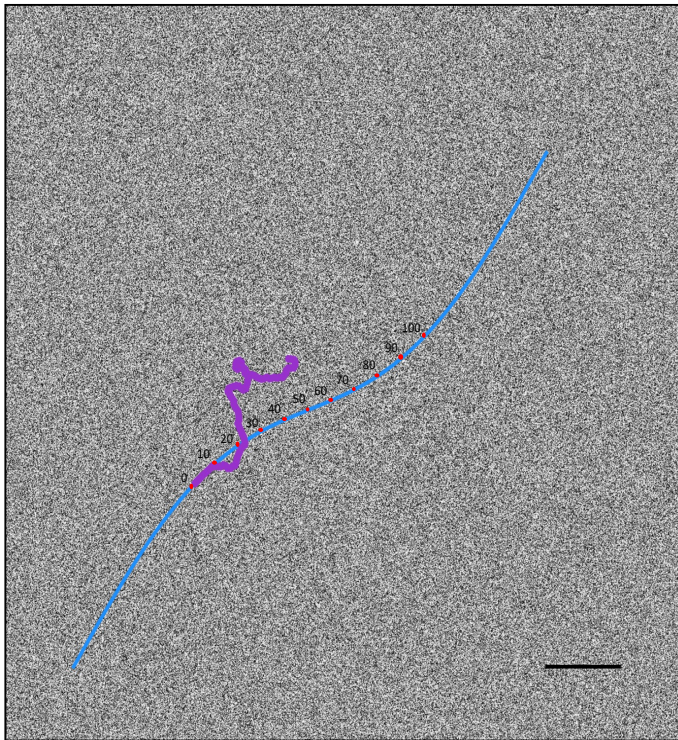


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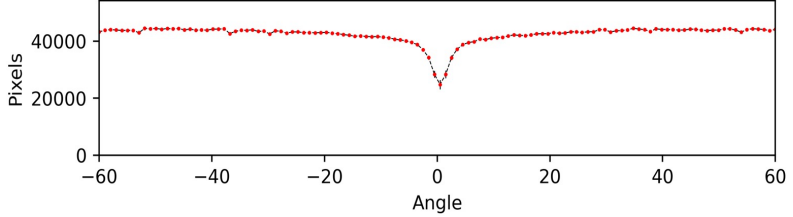
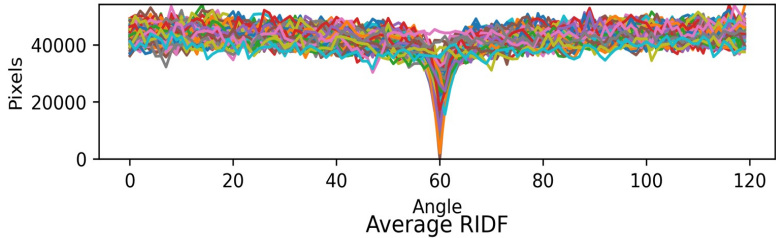
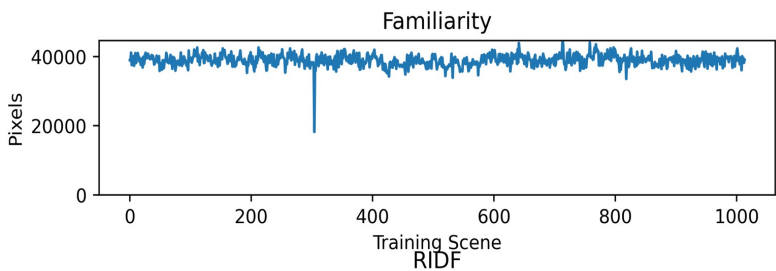
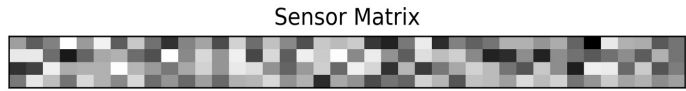
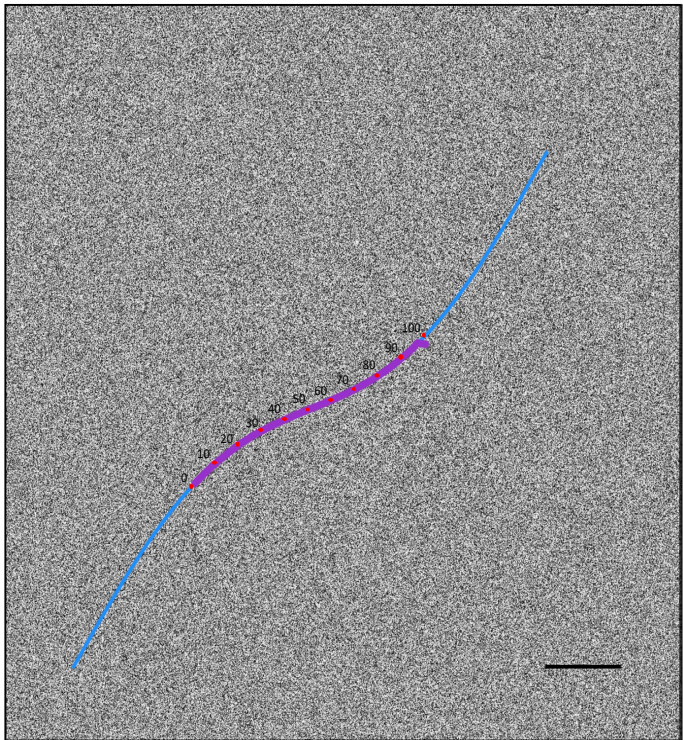
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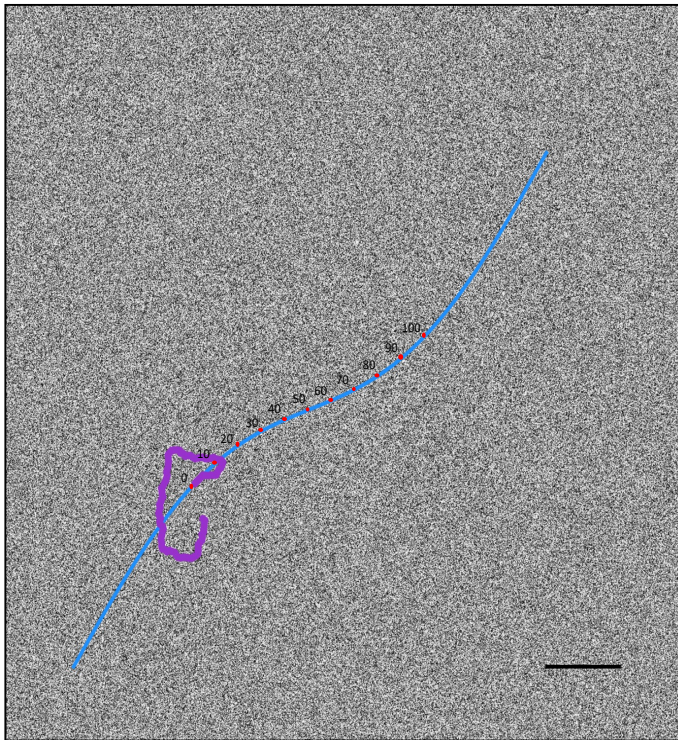
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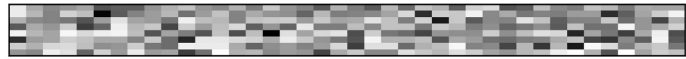


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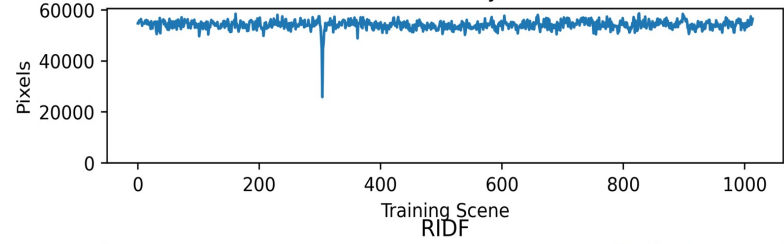
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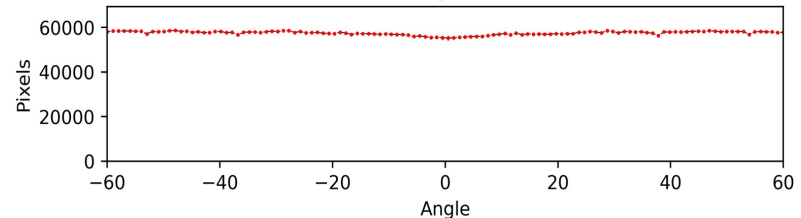
Sensor Matrix



Familiarity

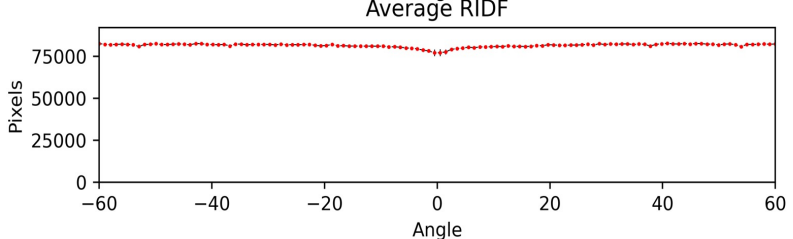
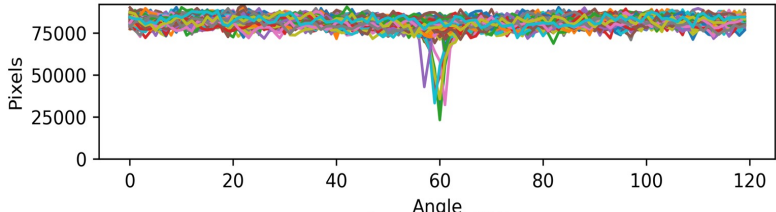
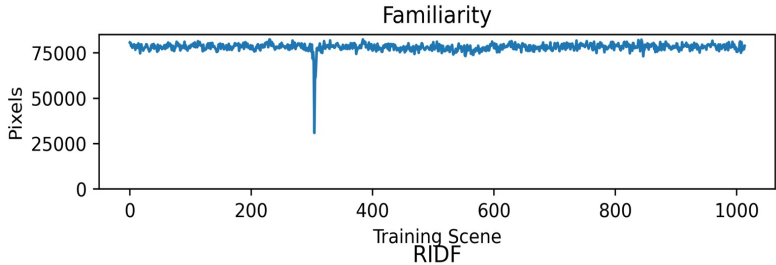
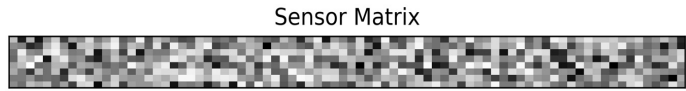
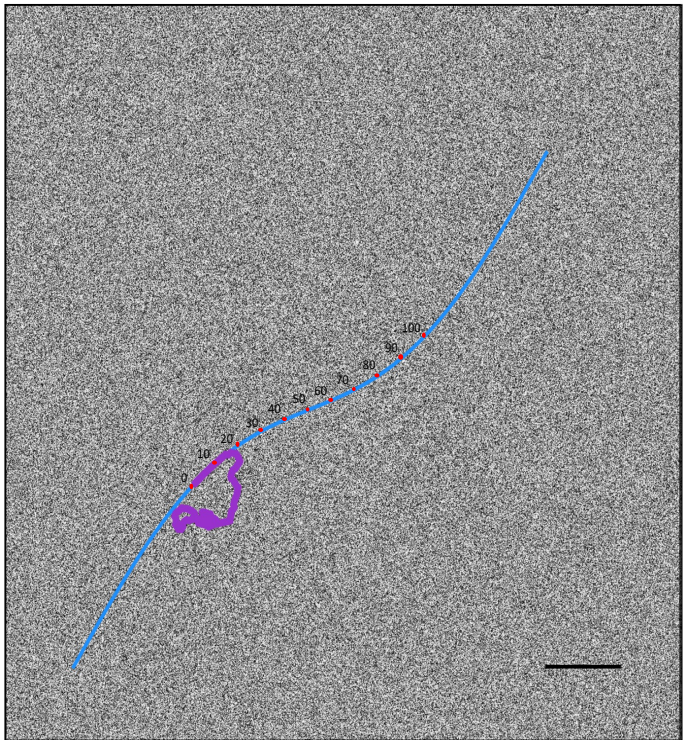


Average RIDF



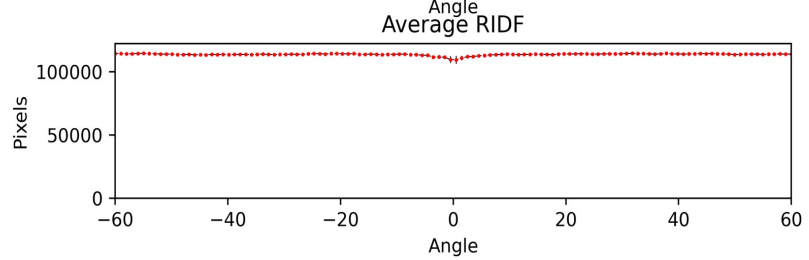
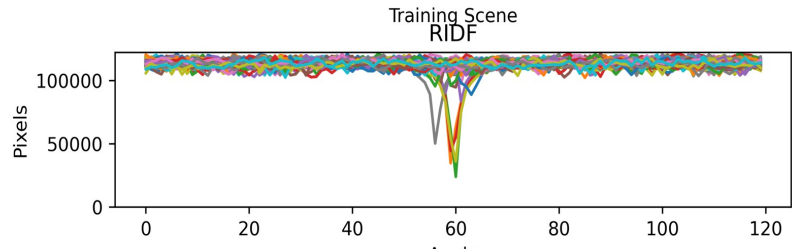
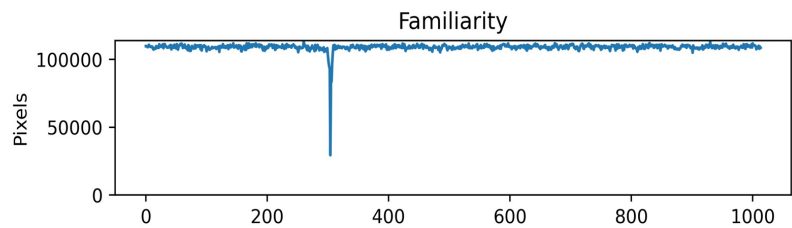
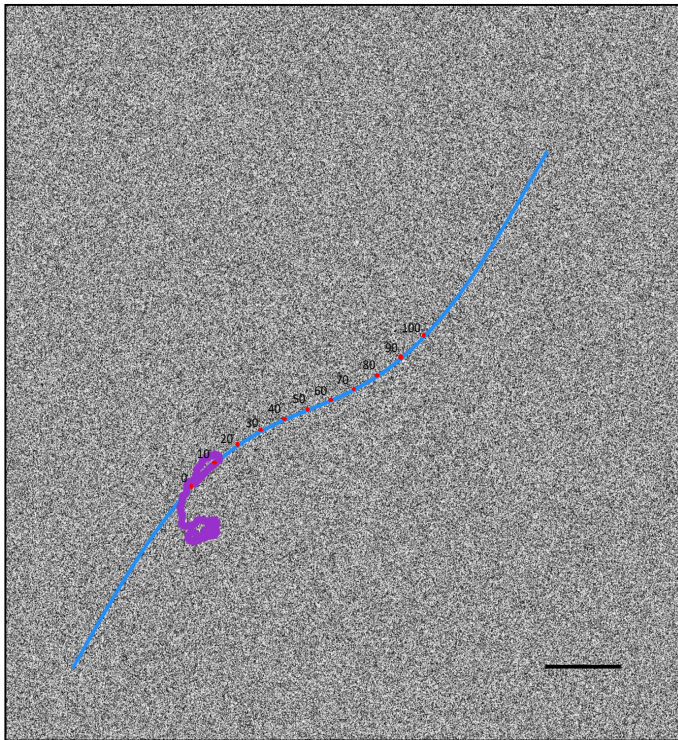
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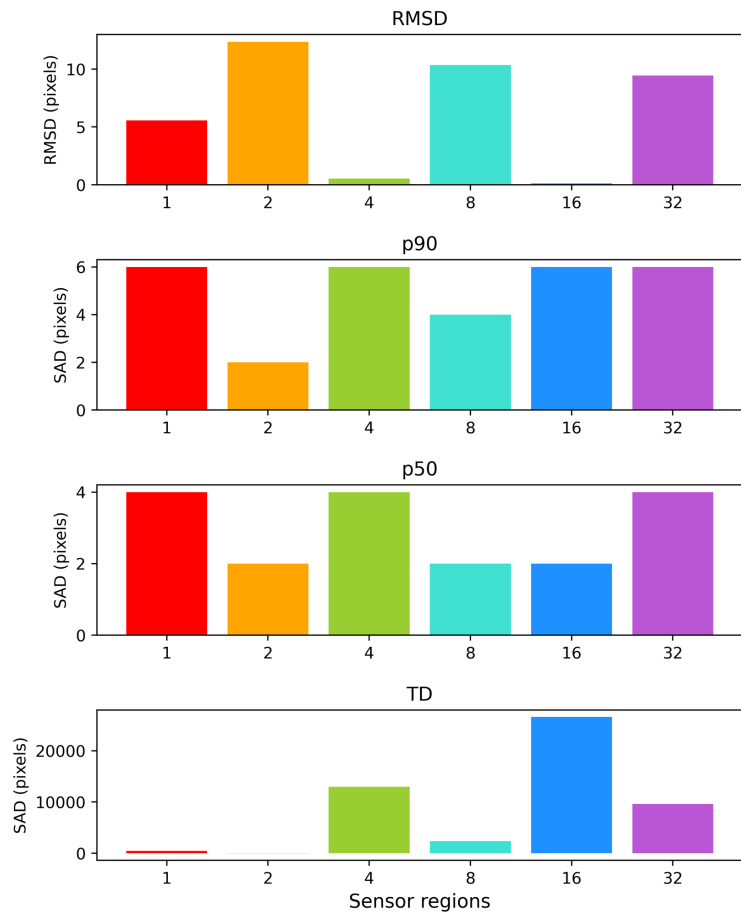
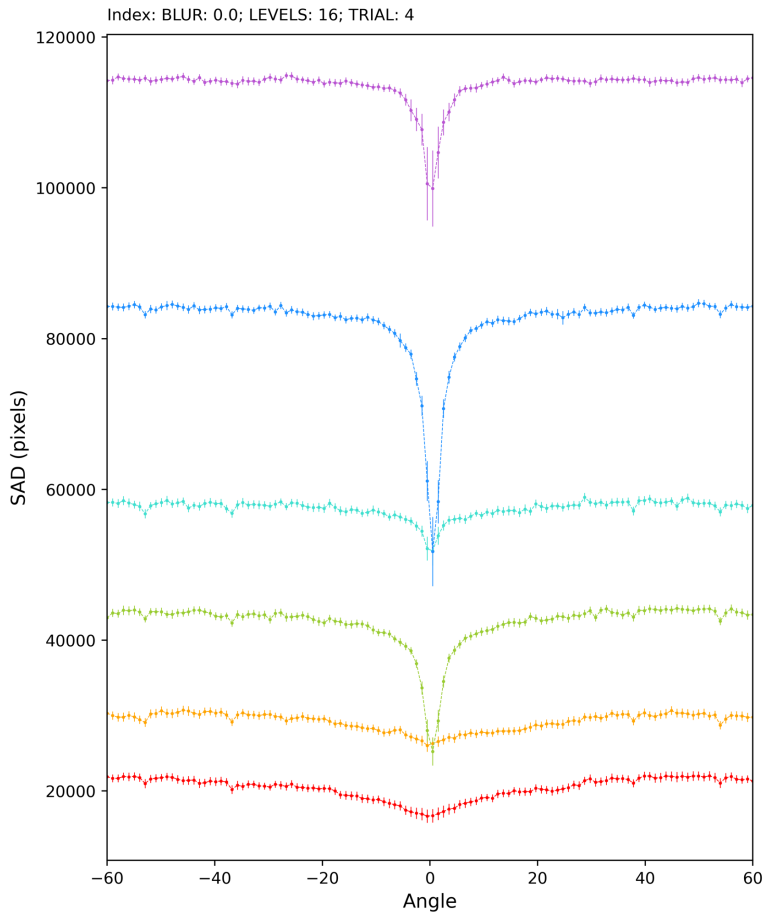


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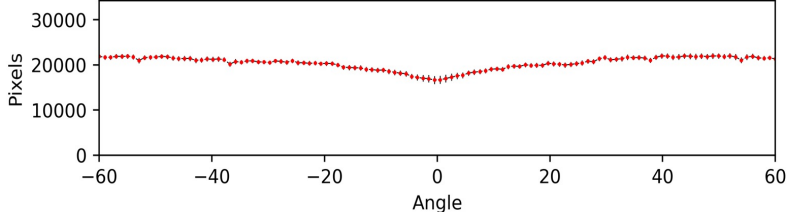
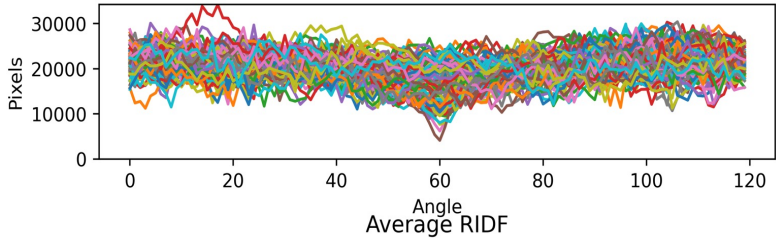
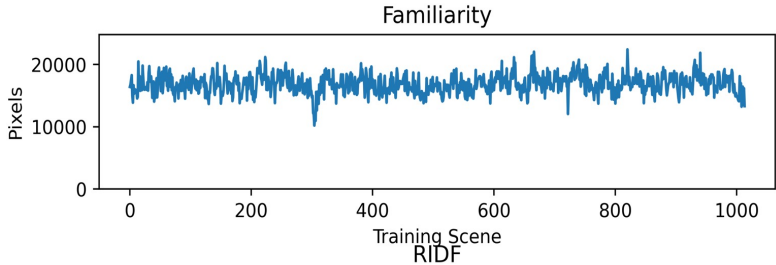
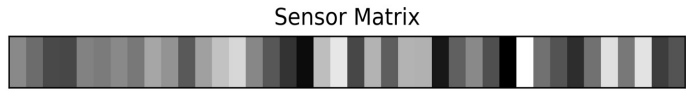
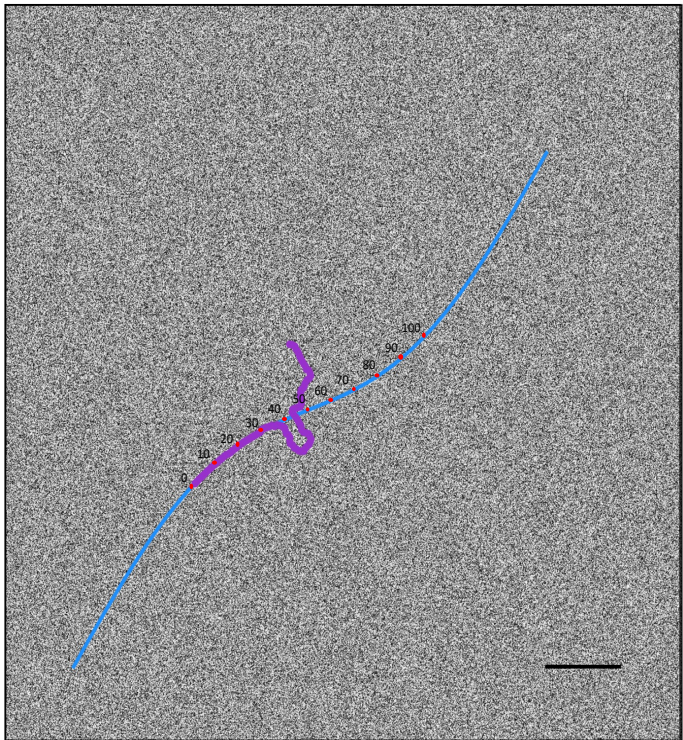
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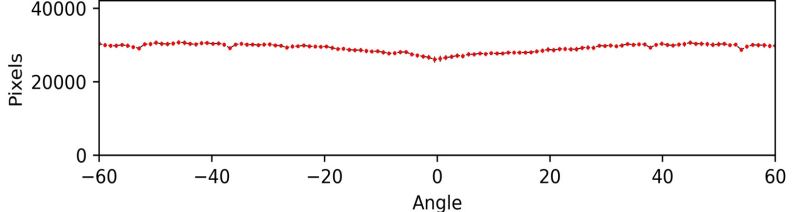
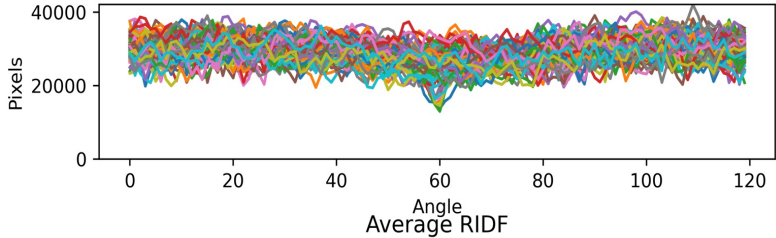
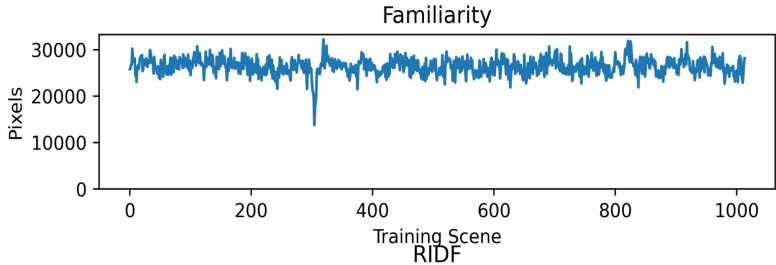
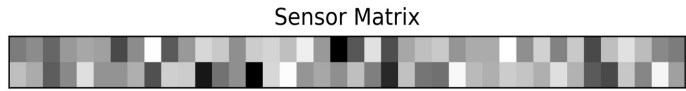
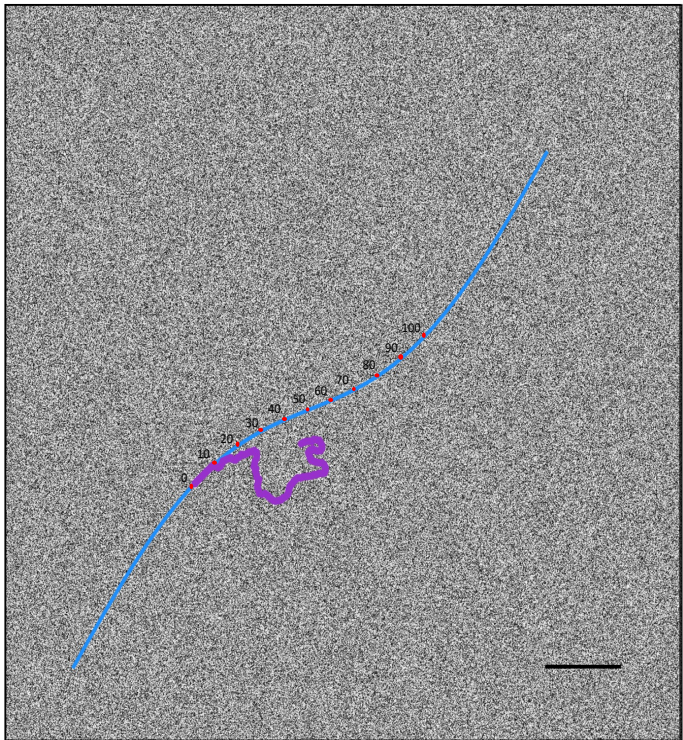


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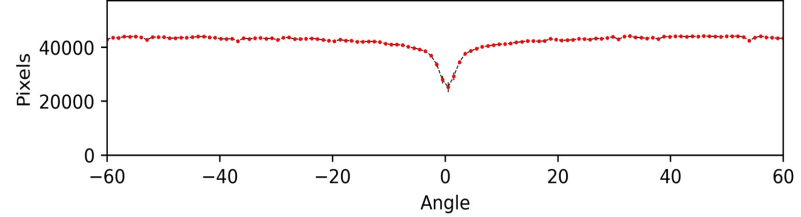
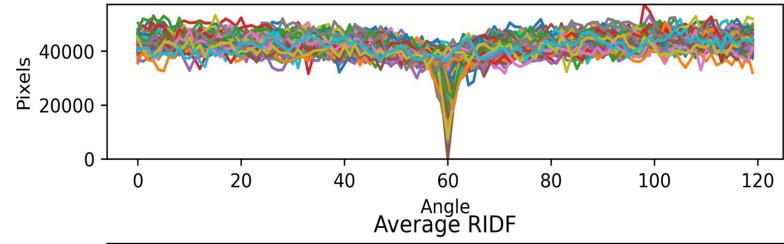
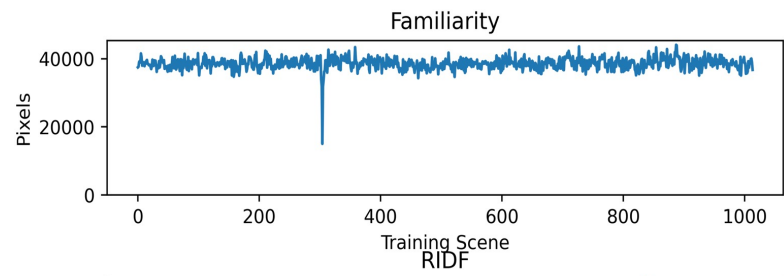
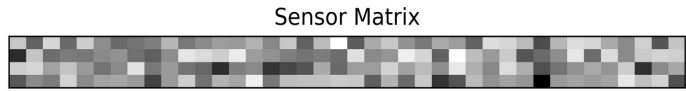
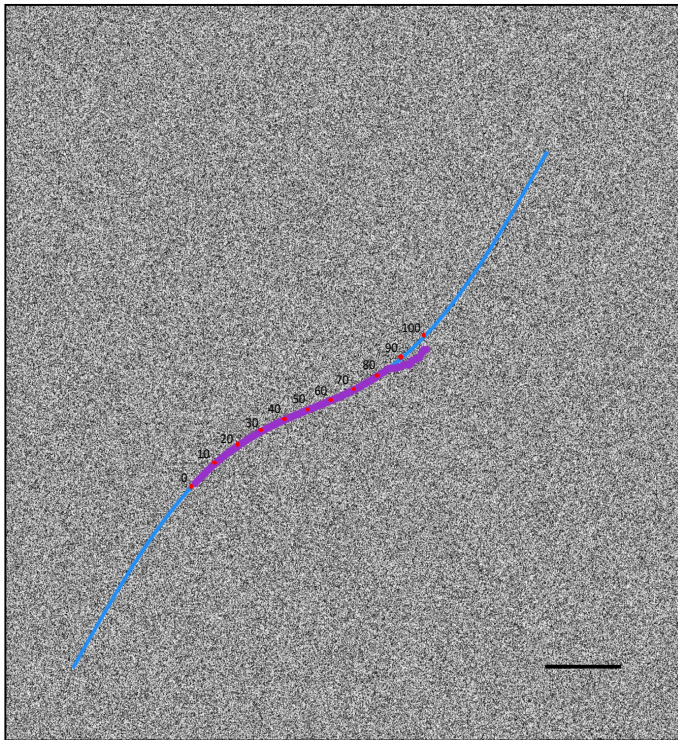
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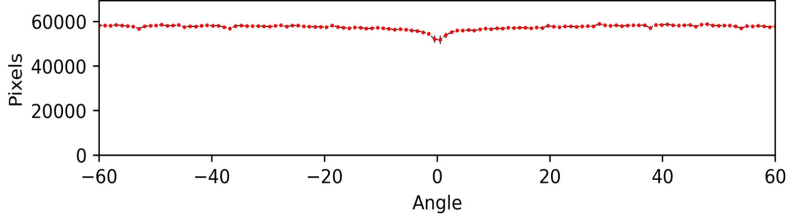
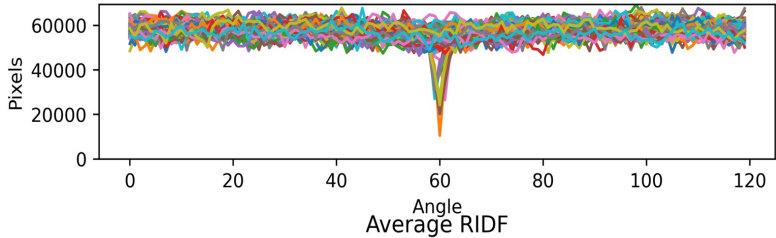
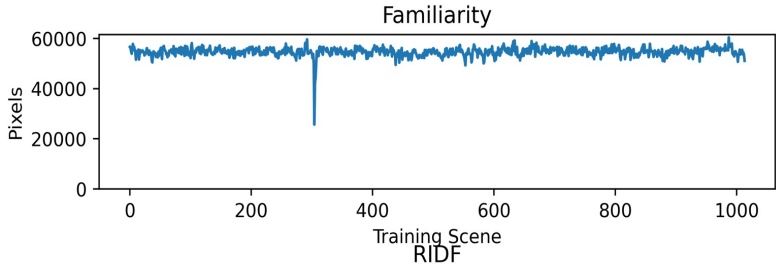
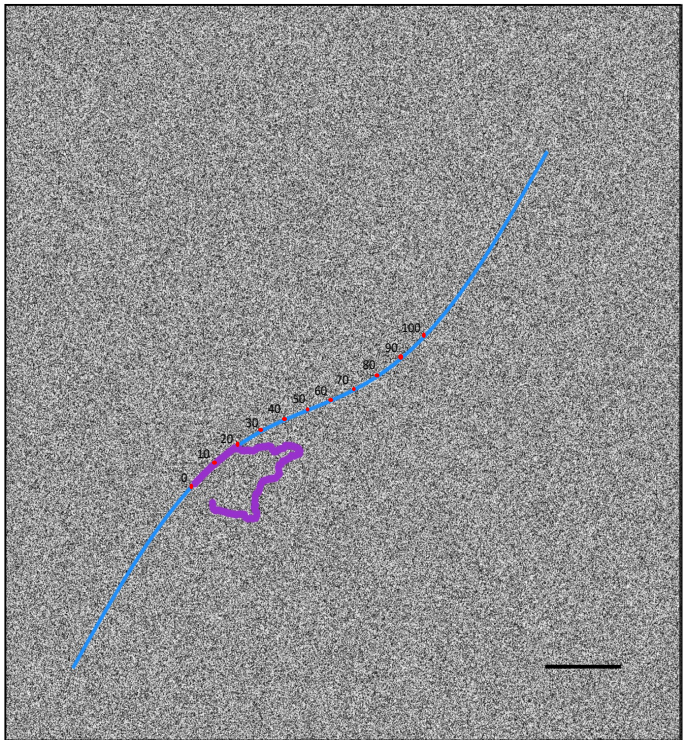
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80%



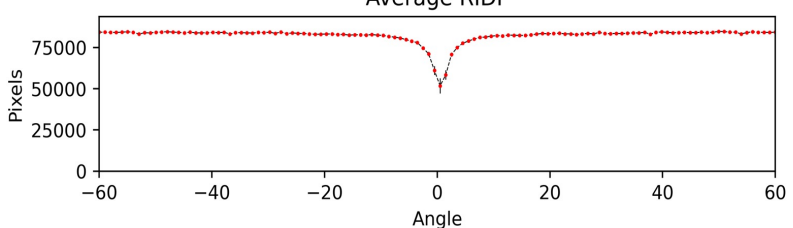
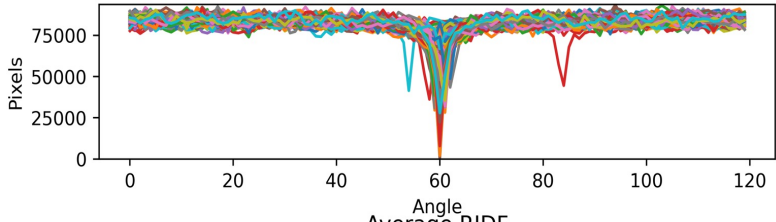
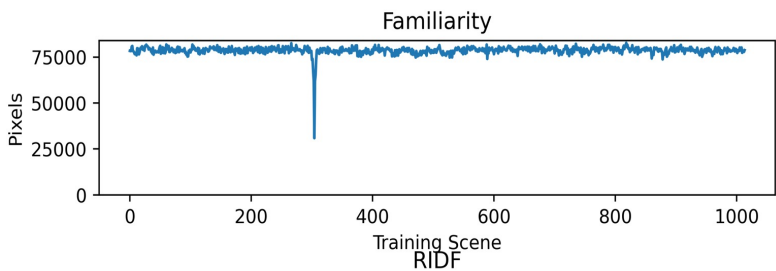
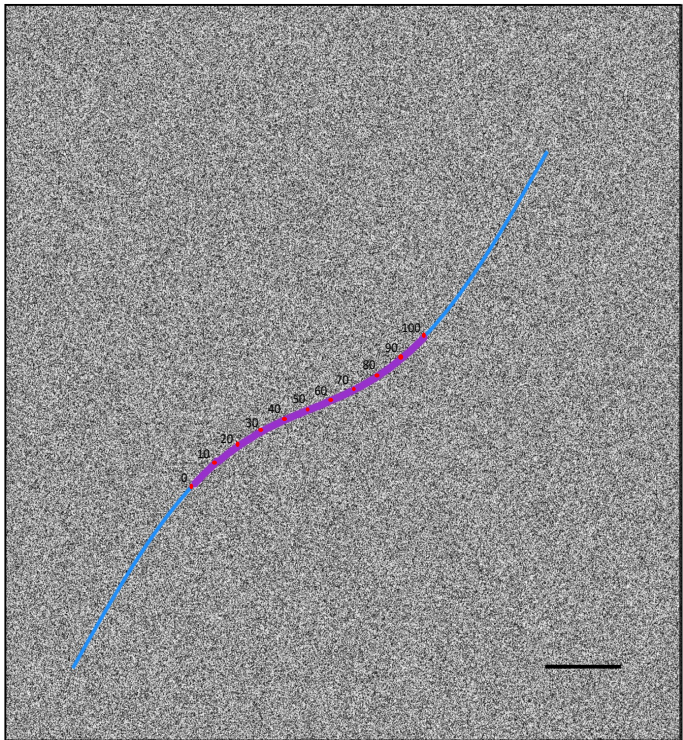
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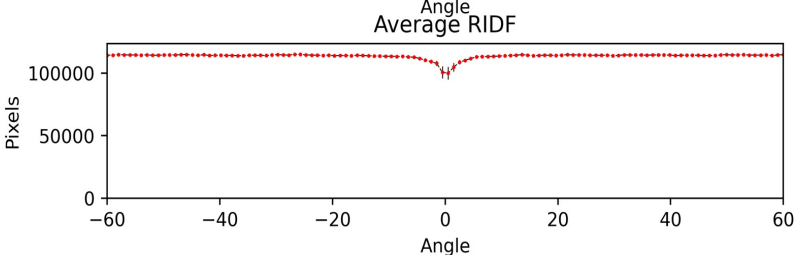
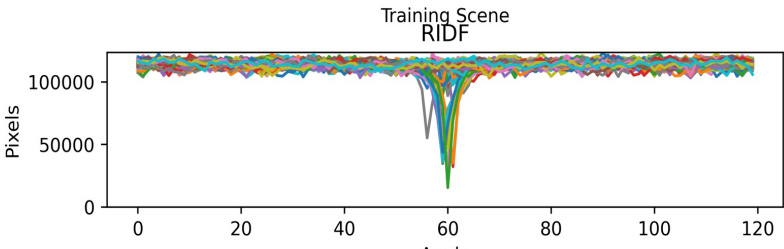
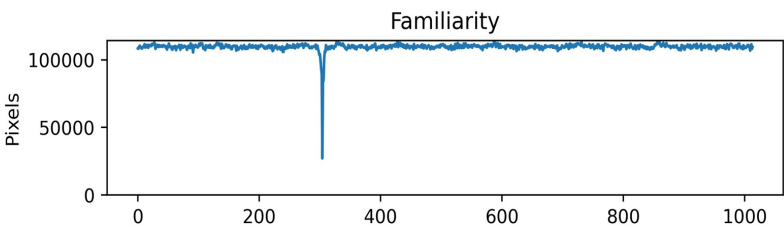
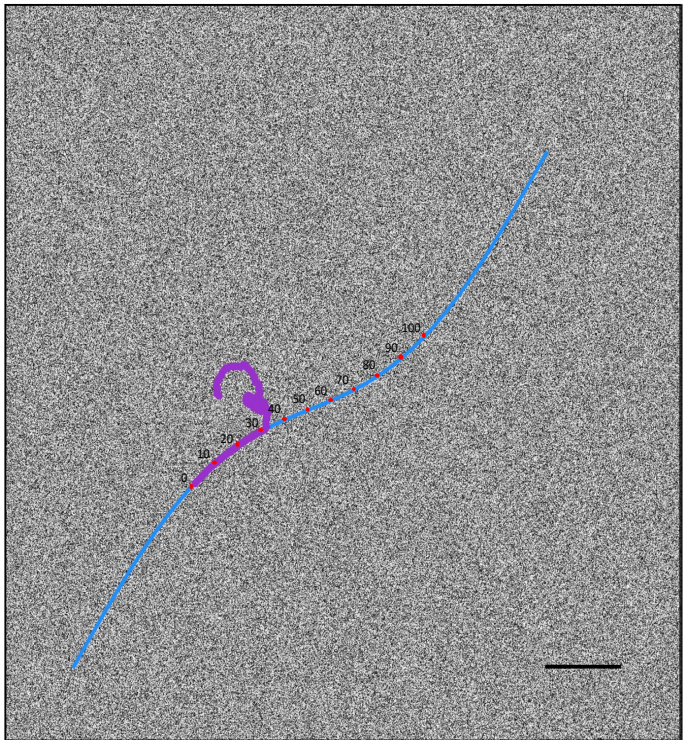
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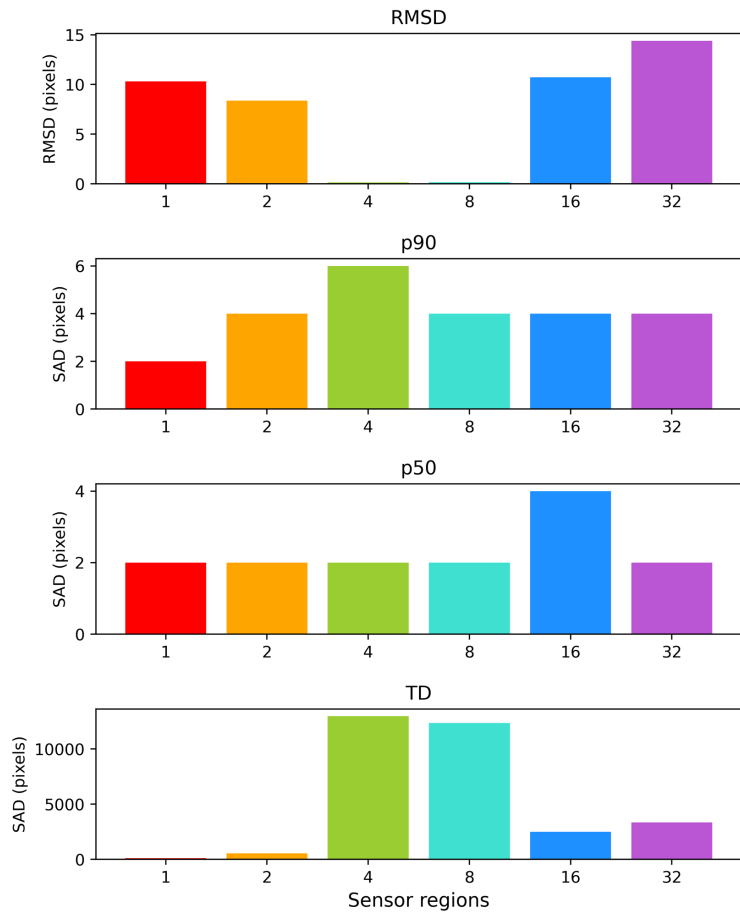
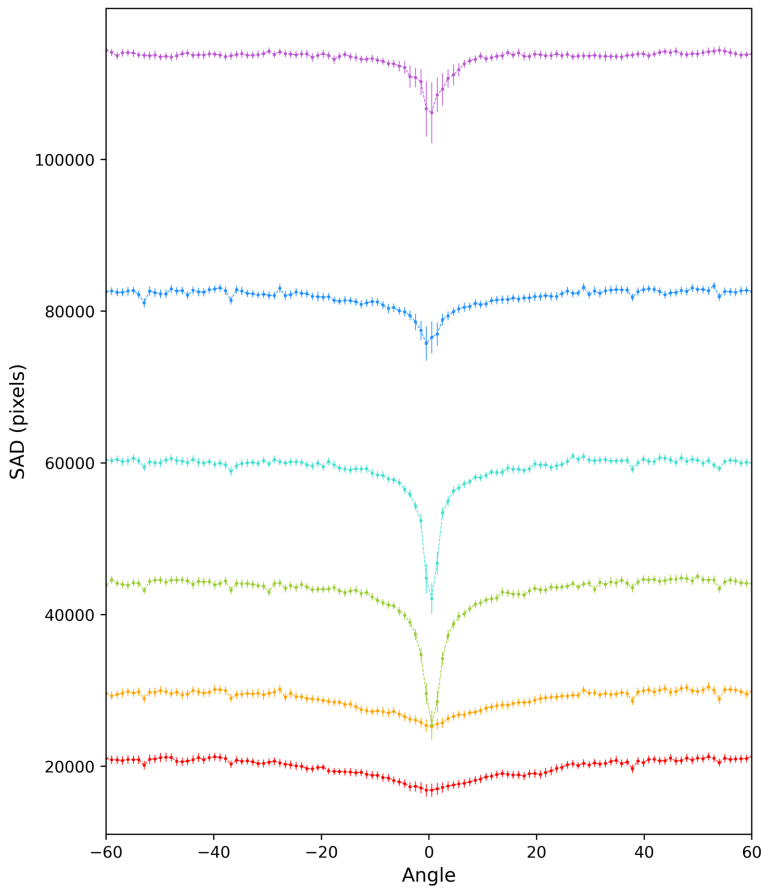
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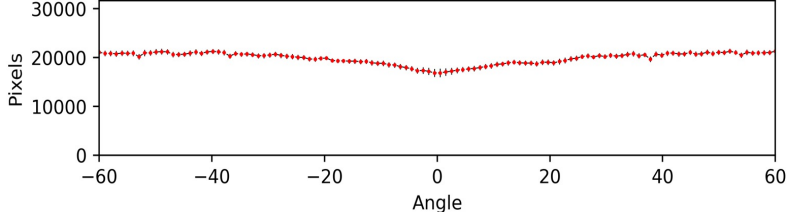
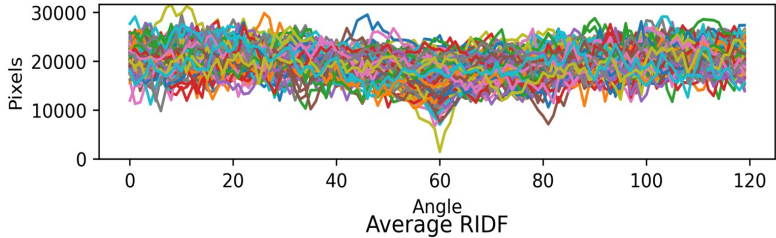
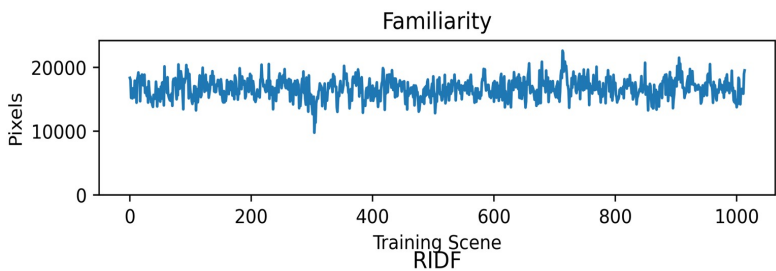
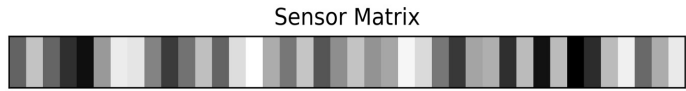
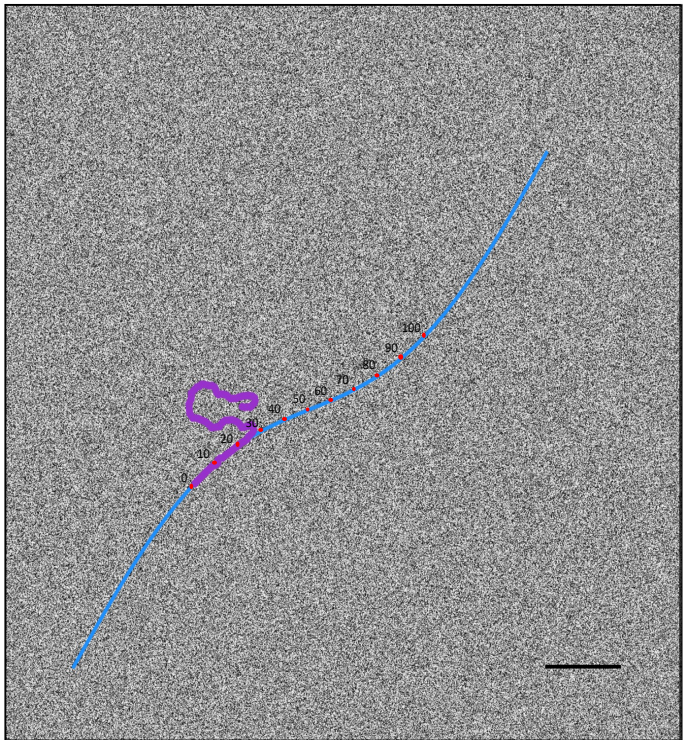


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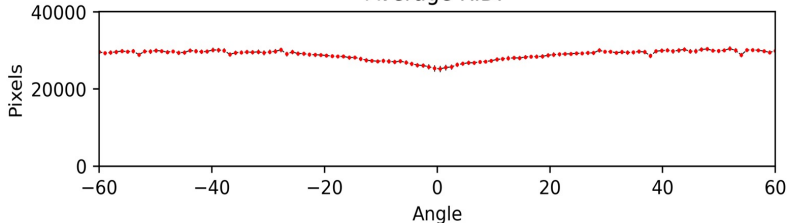
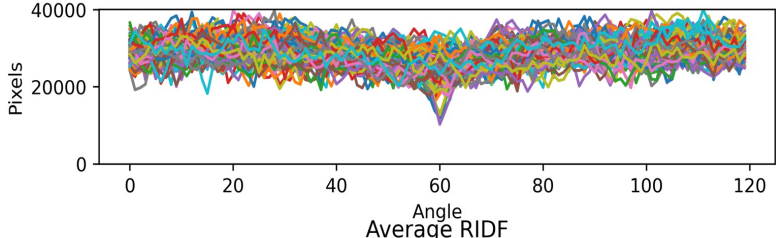
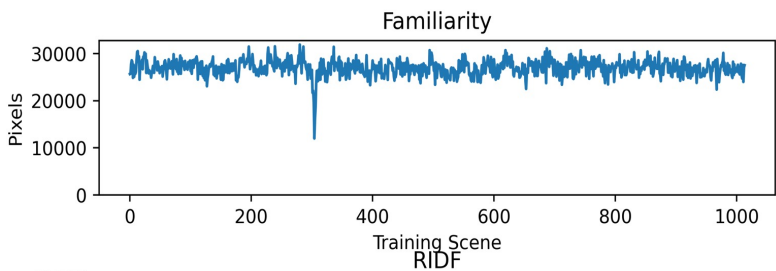
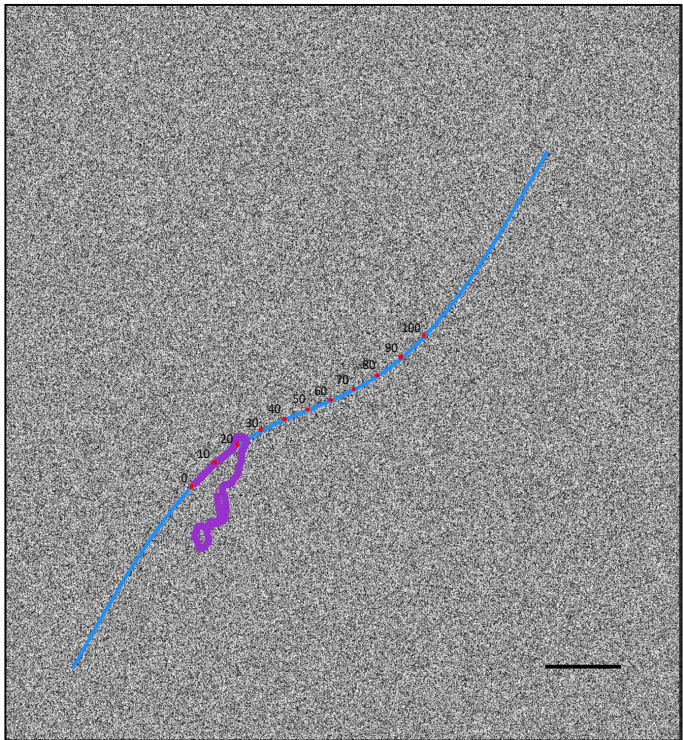


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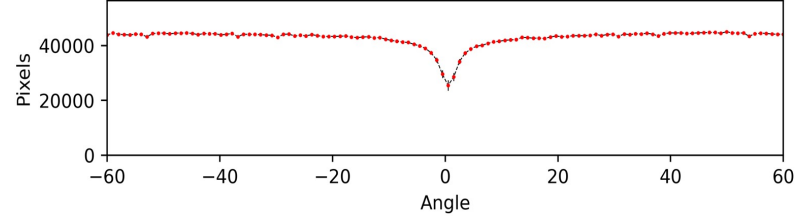
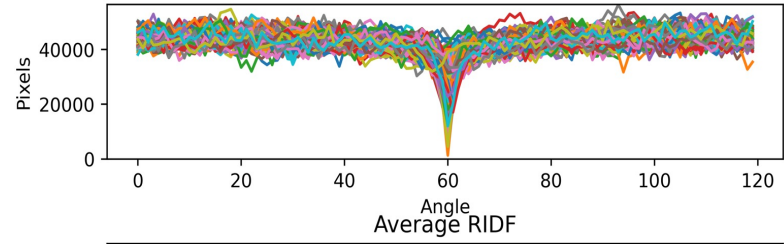
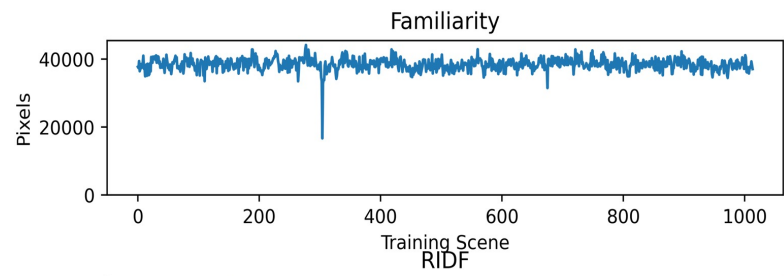
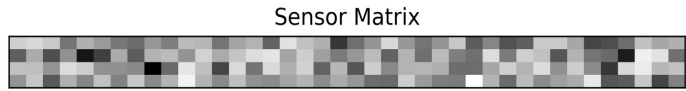
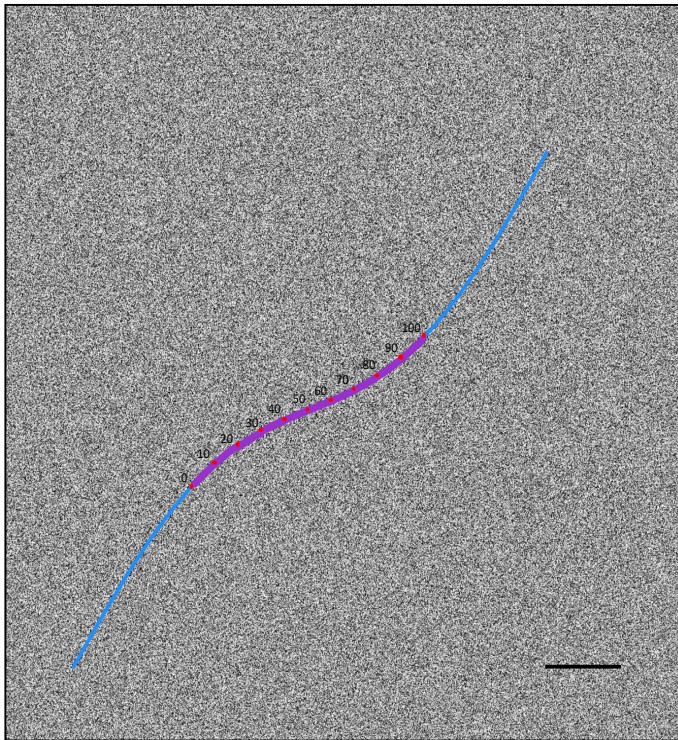
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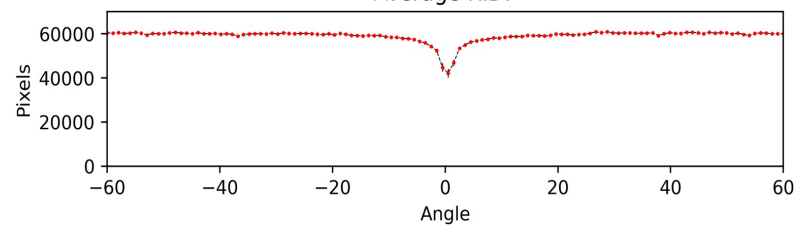
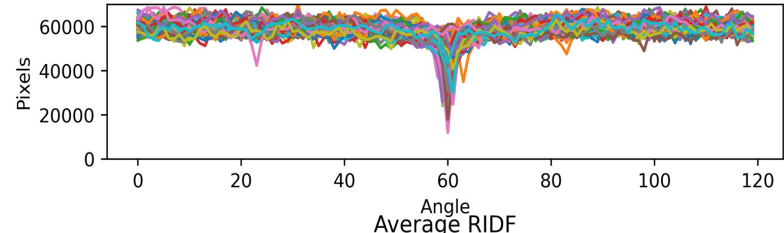
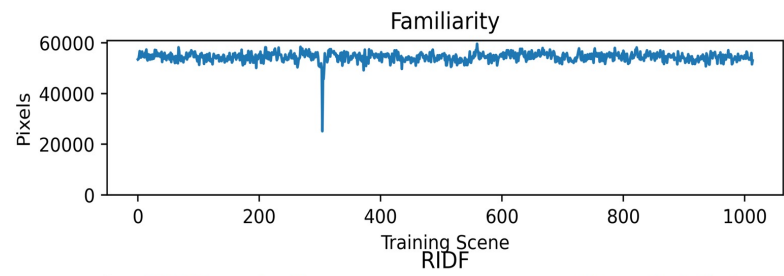
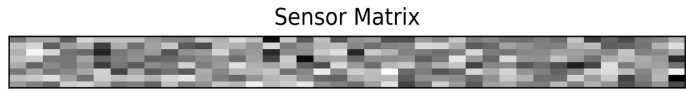
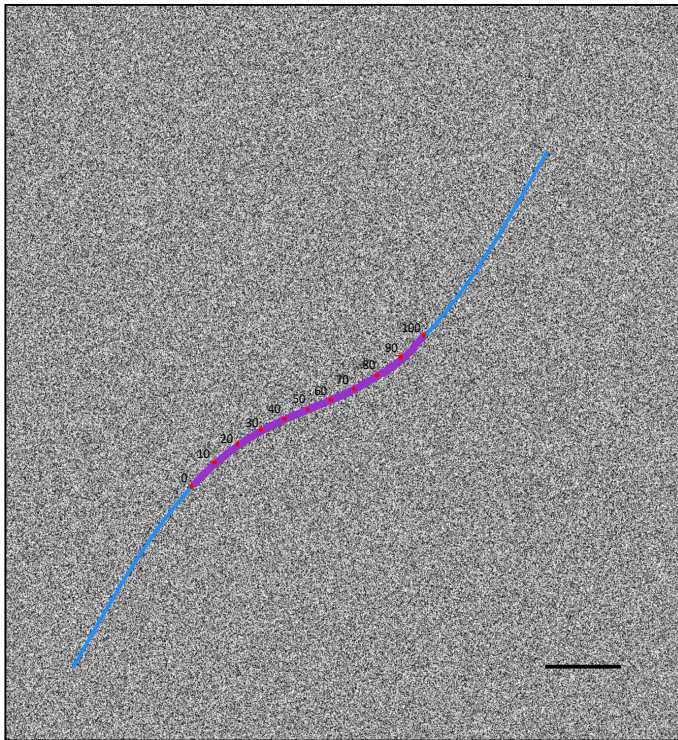
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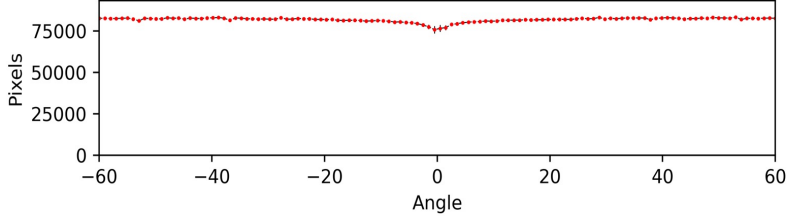
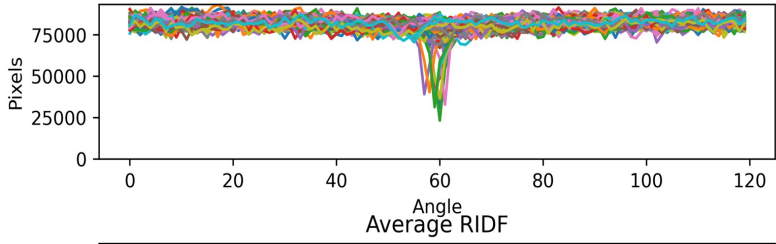
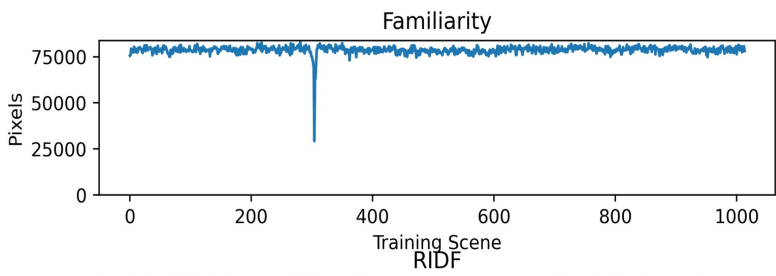
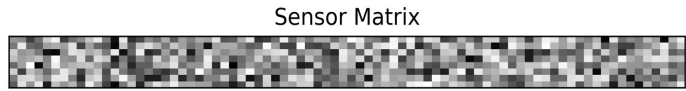
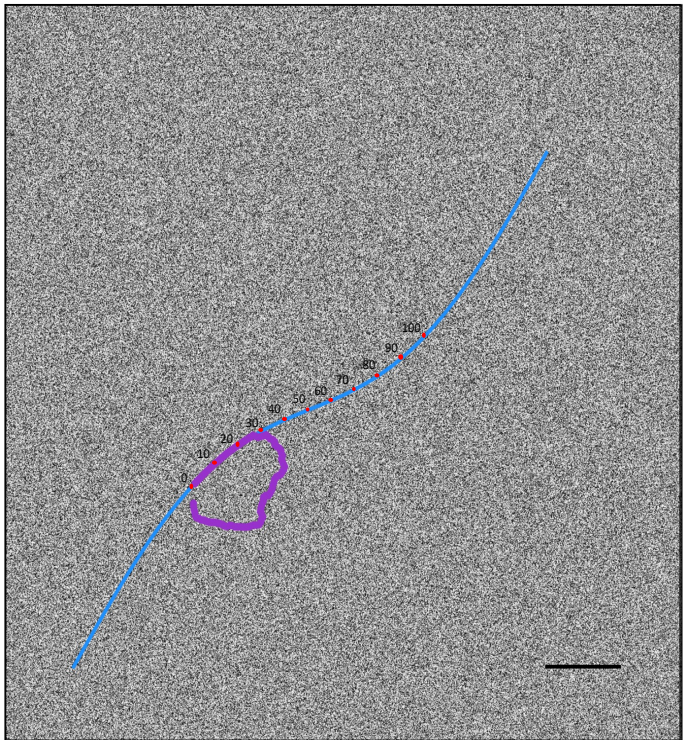
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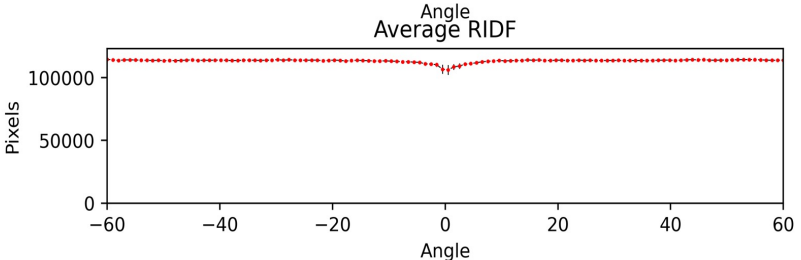
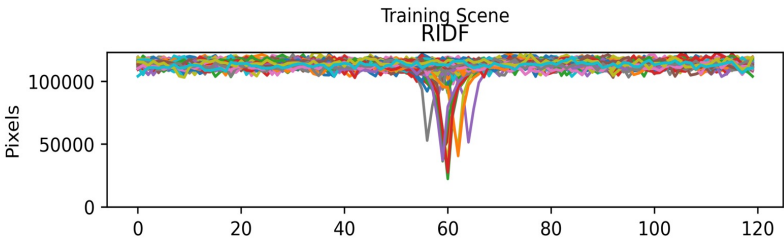
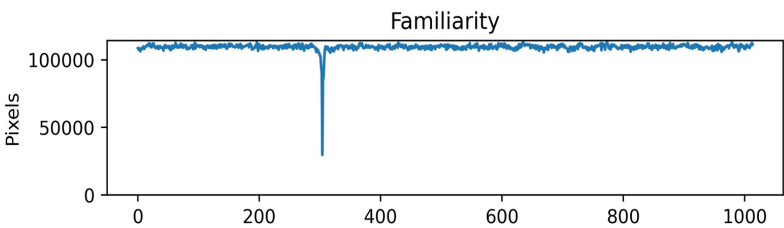
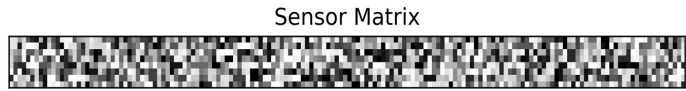
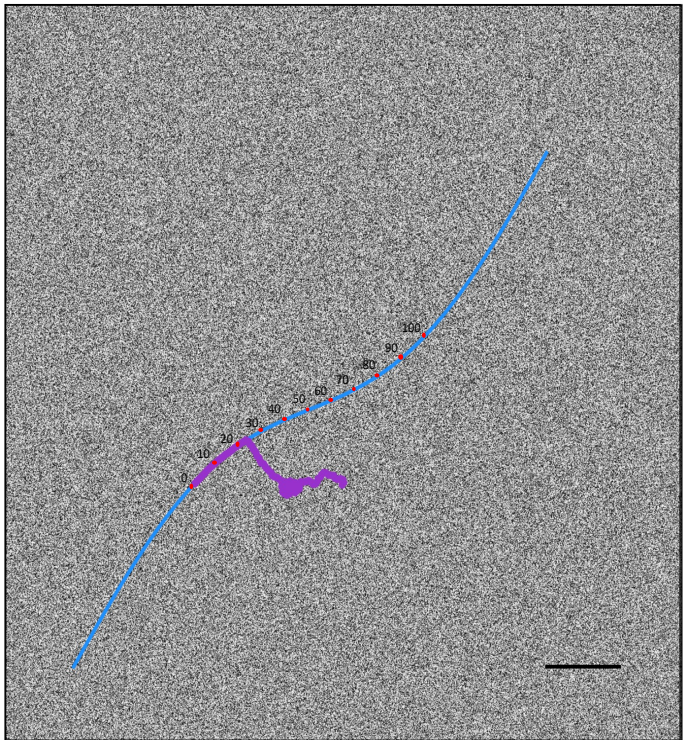
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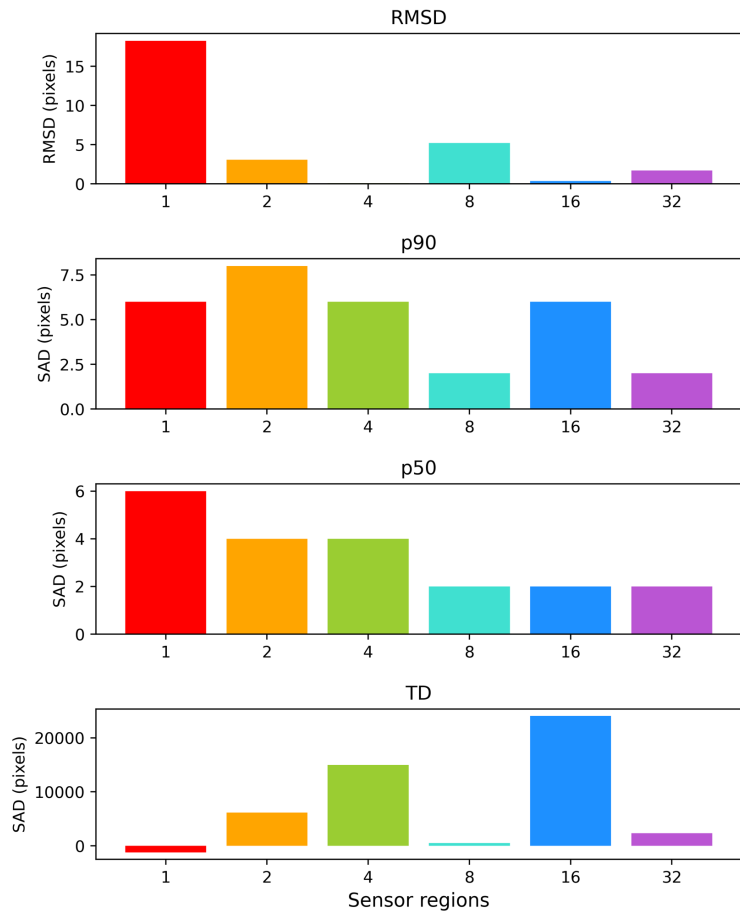
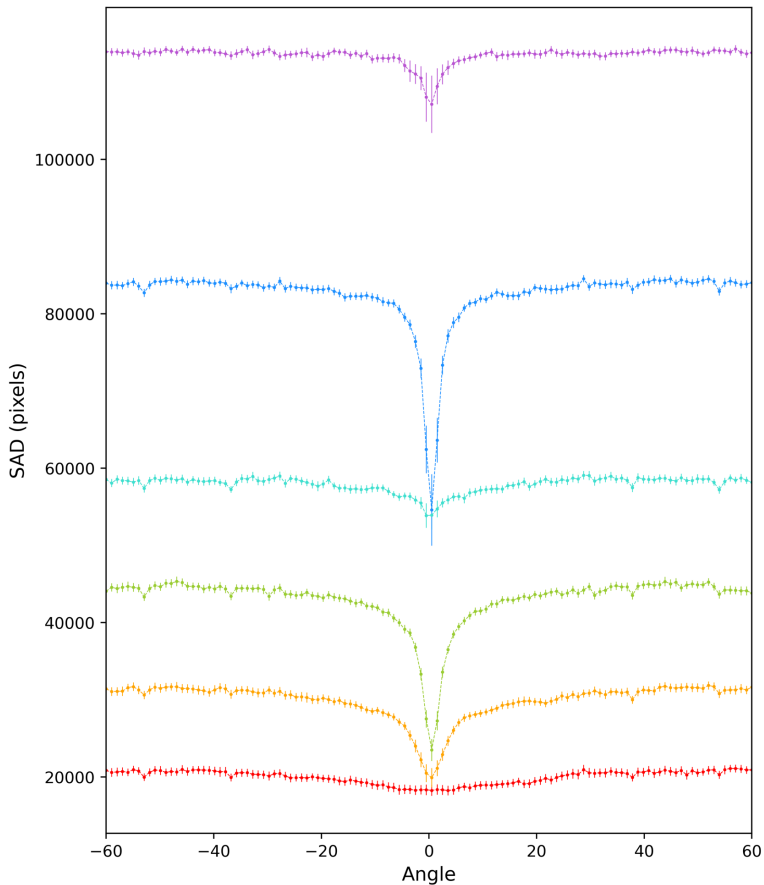
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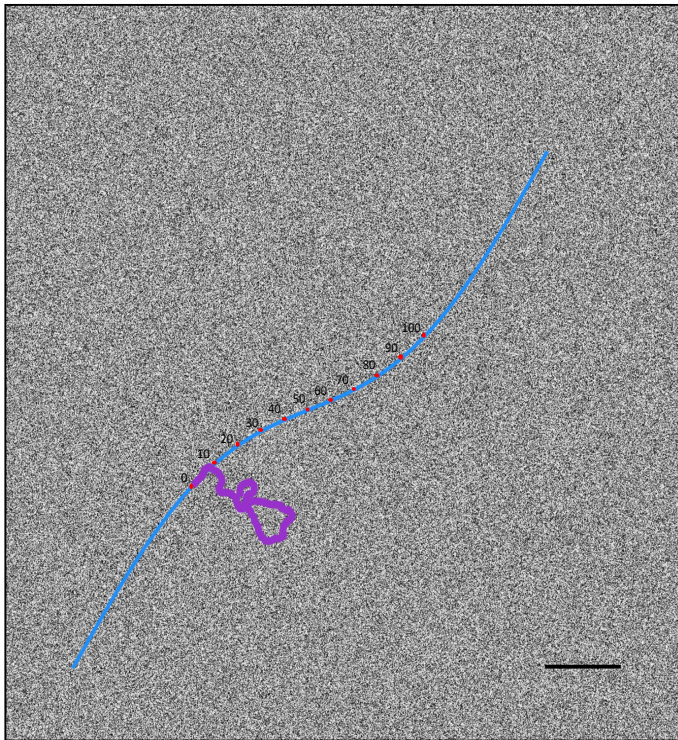


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Index: BLUR: 0.0; LEVELS: 16; TRIAL: 6



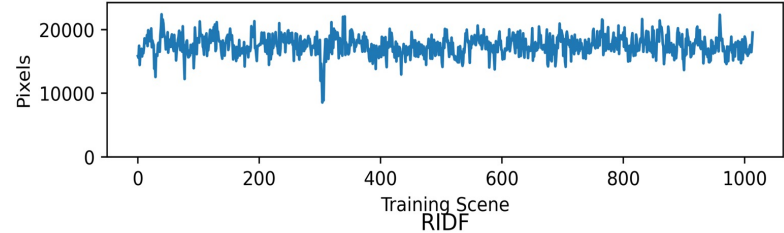
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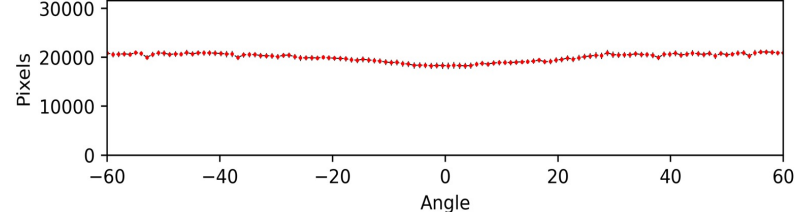
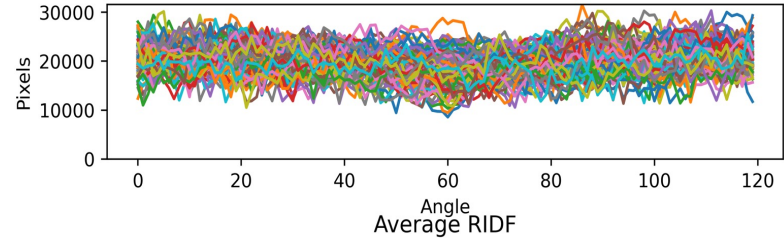
Sensor Matrix



Familiarity

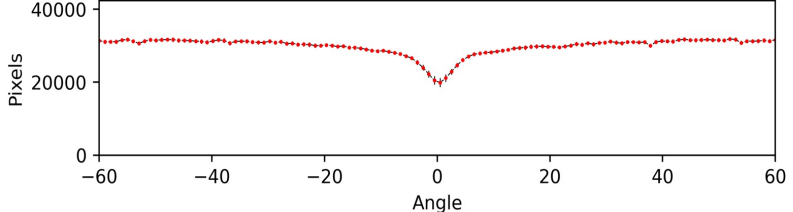
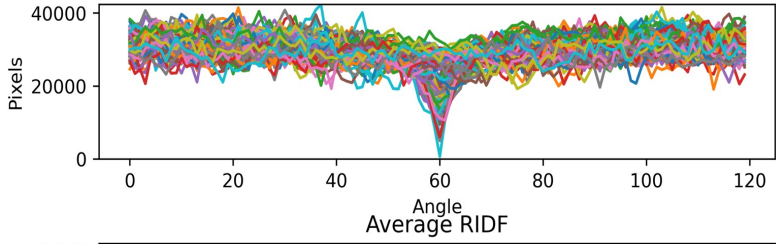
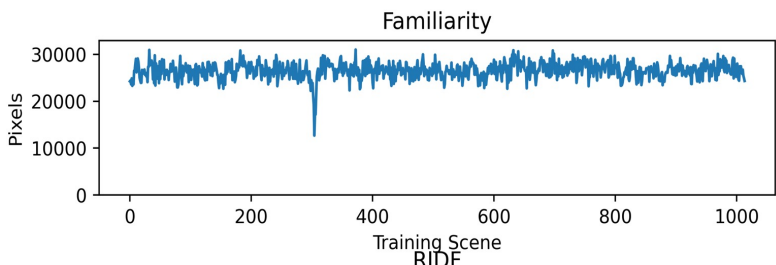
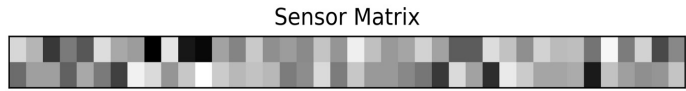
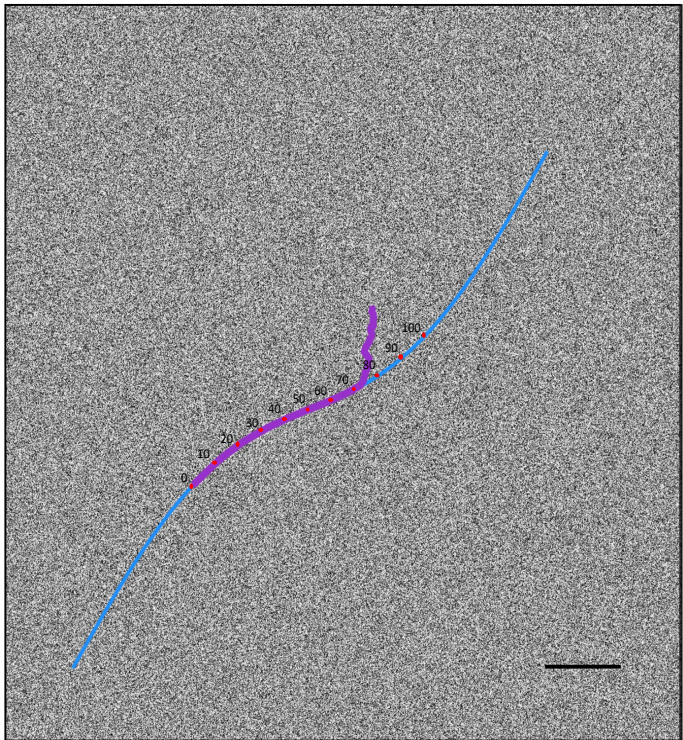


Average RIDF



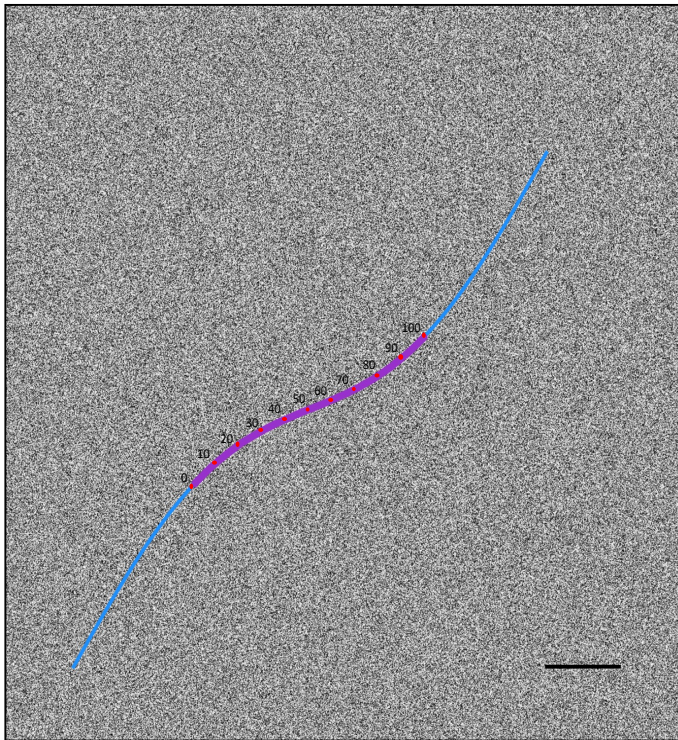
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Navigation stats: RMSD error: 7299.61; RMSD/dist: 18.249; TD: -1210; p90: 6; p50: 6; complete: 0

70%



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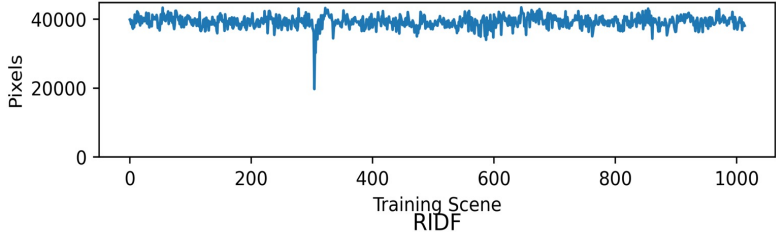
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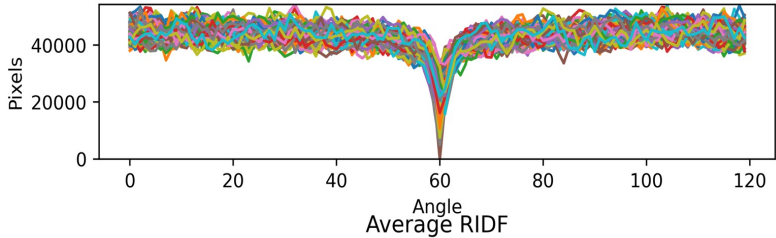
Sensor Matrix



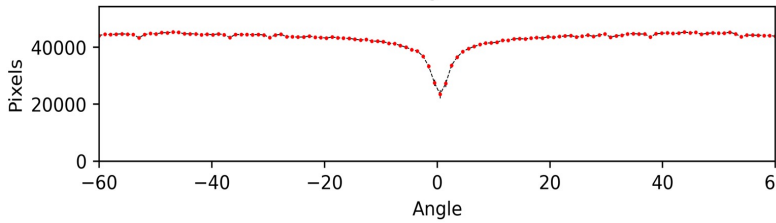
Familiarity



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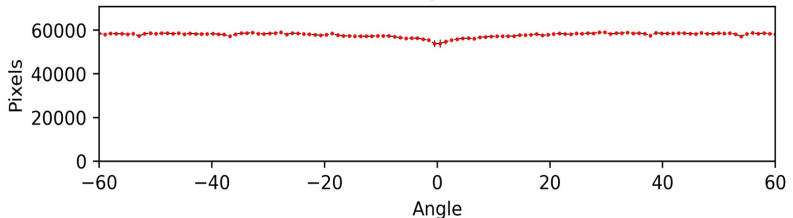
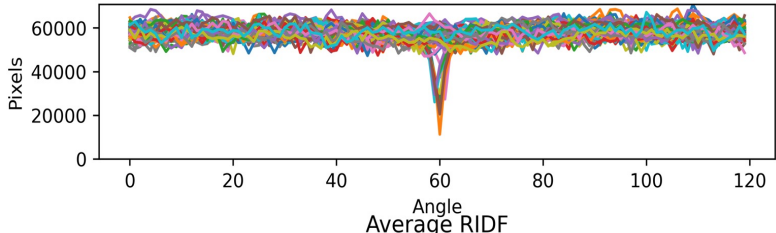
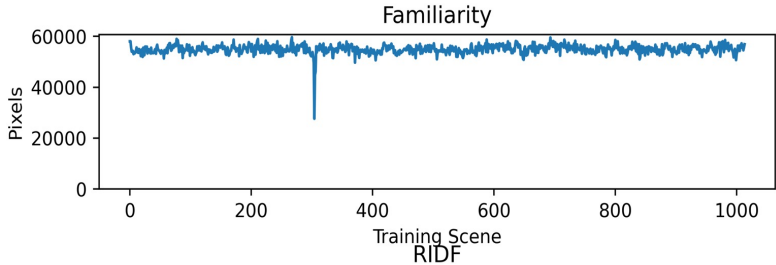
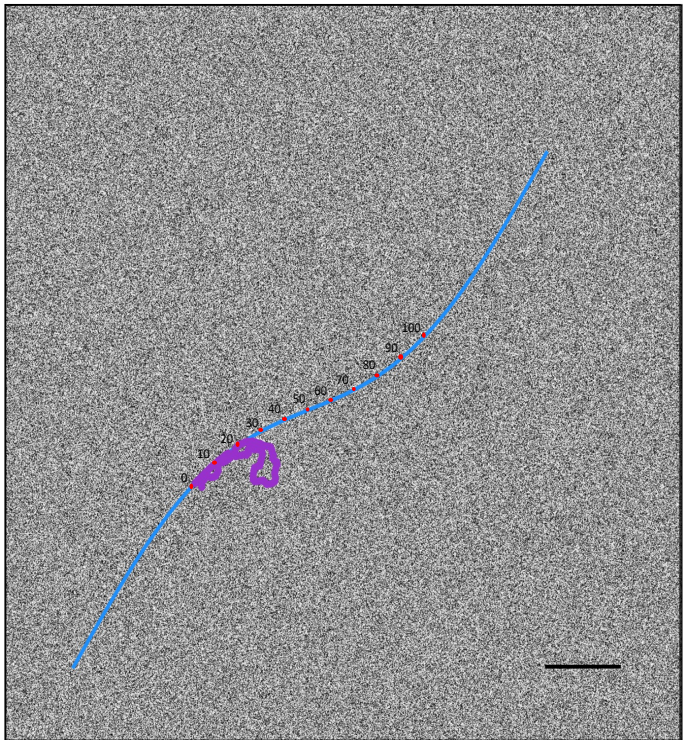


Average RIDF



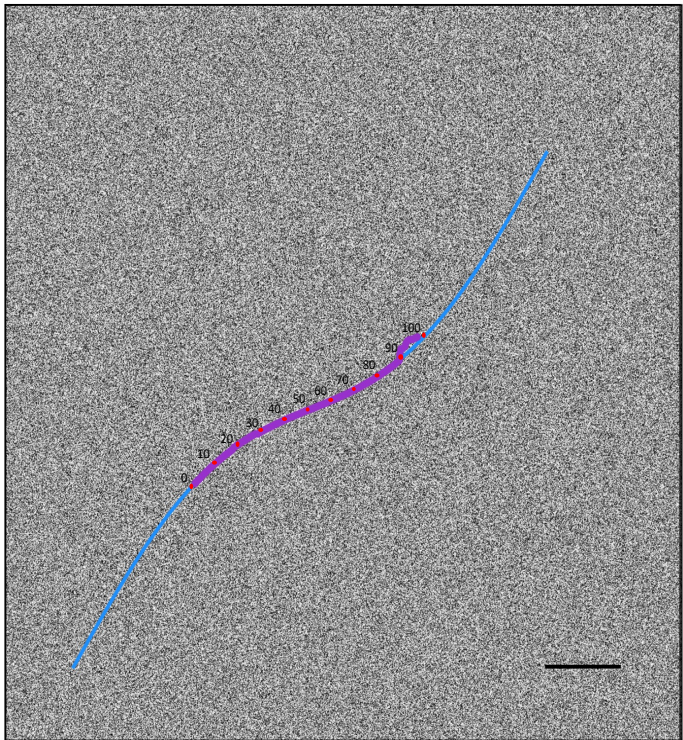
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Navigation stats: RMSD error: 34.52; RMSD/dist: 0.086; TD: 14981; p90: 6; p50: 4; complete: 0

10%



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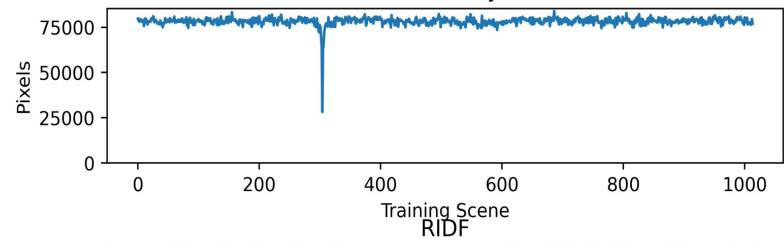
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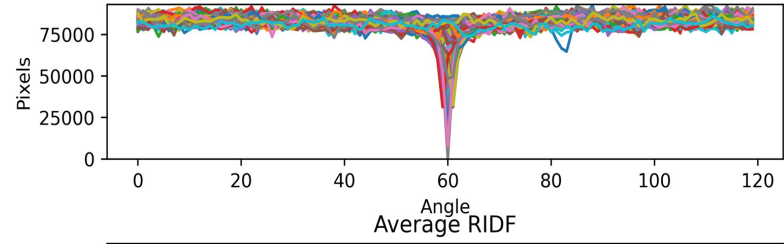
Sensor Matrix



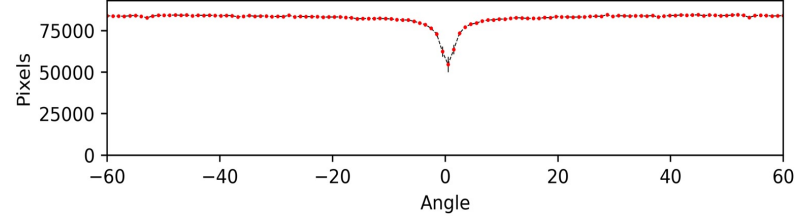
Familiarity



RIDF

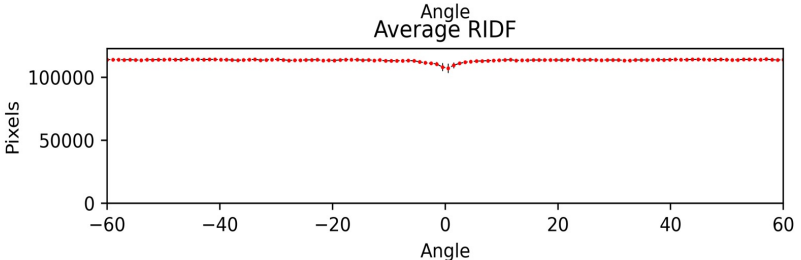
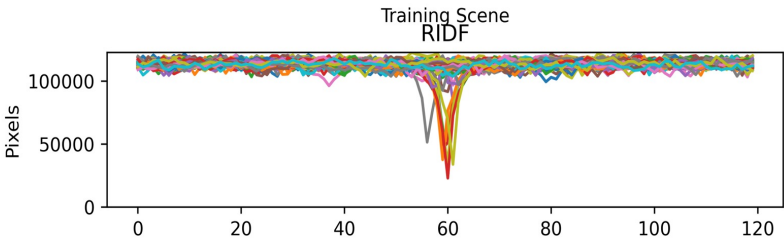
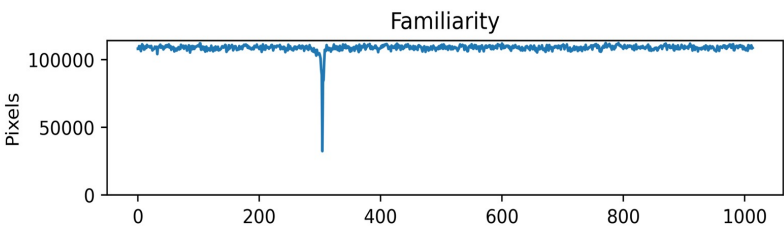
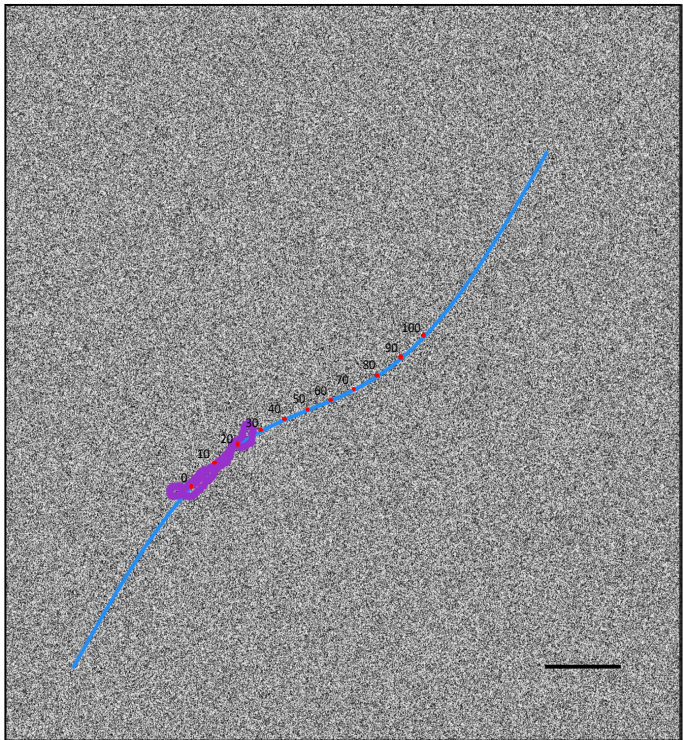


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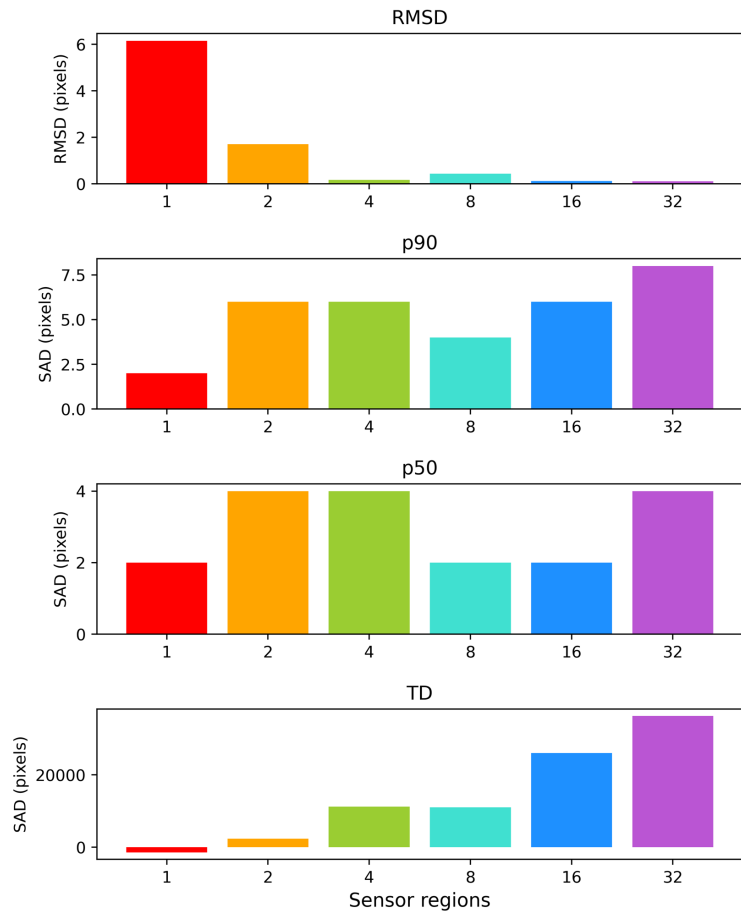
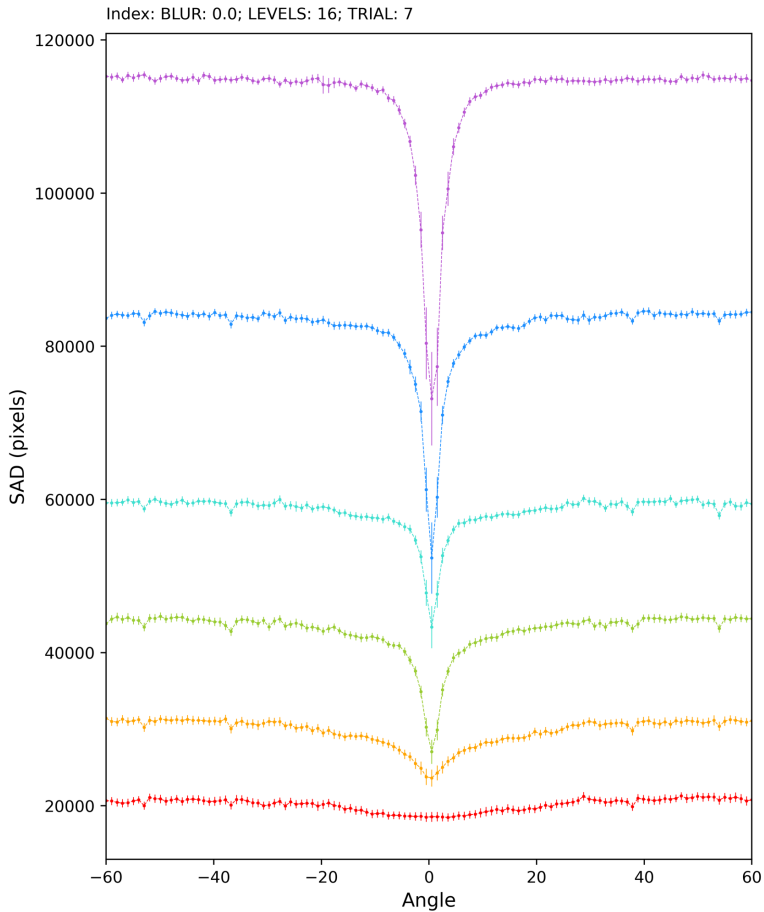


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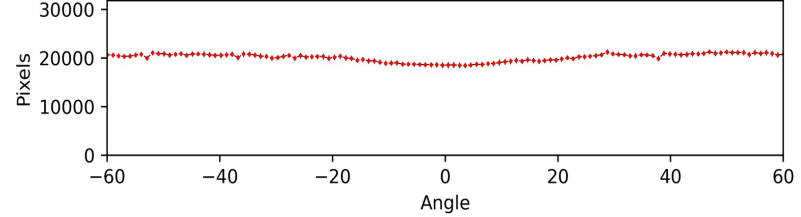
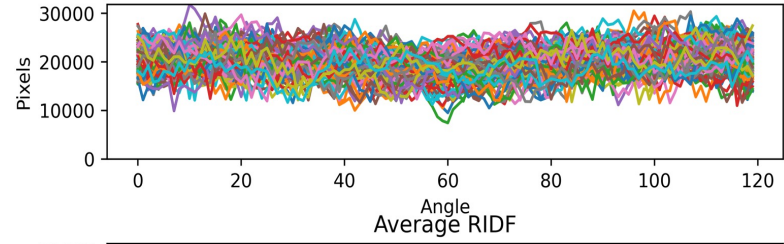
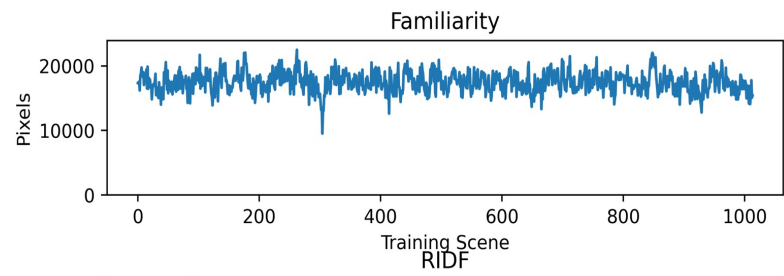
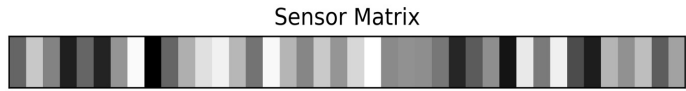
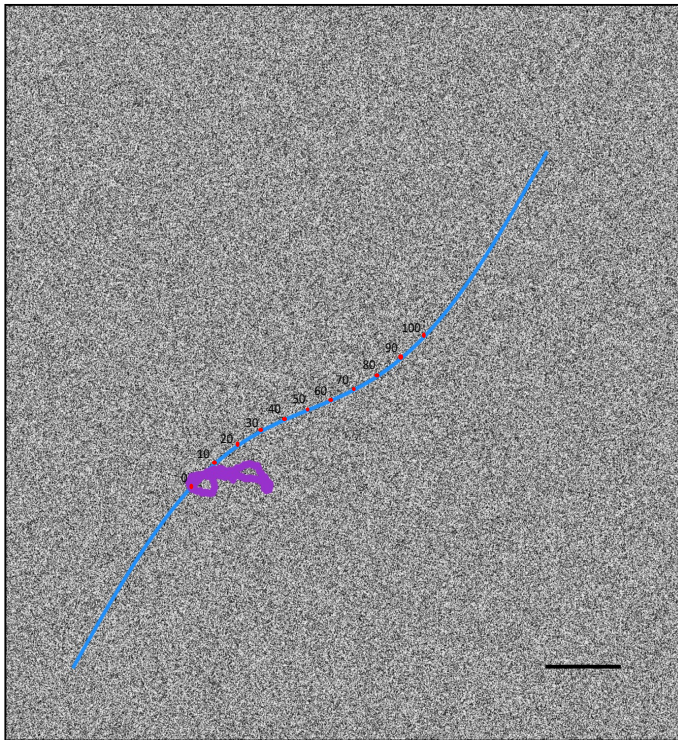
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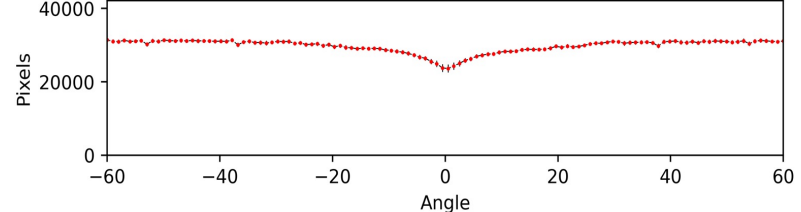
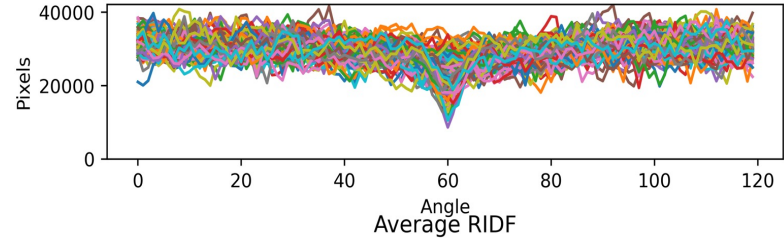
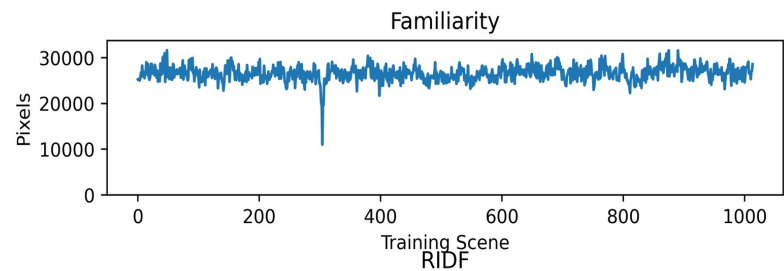
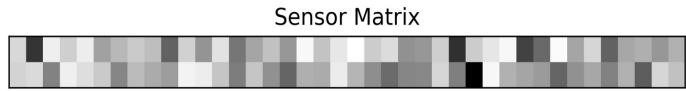
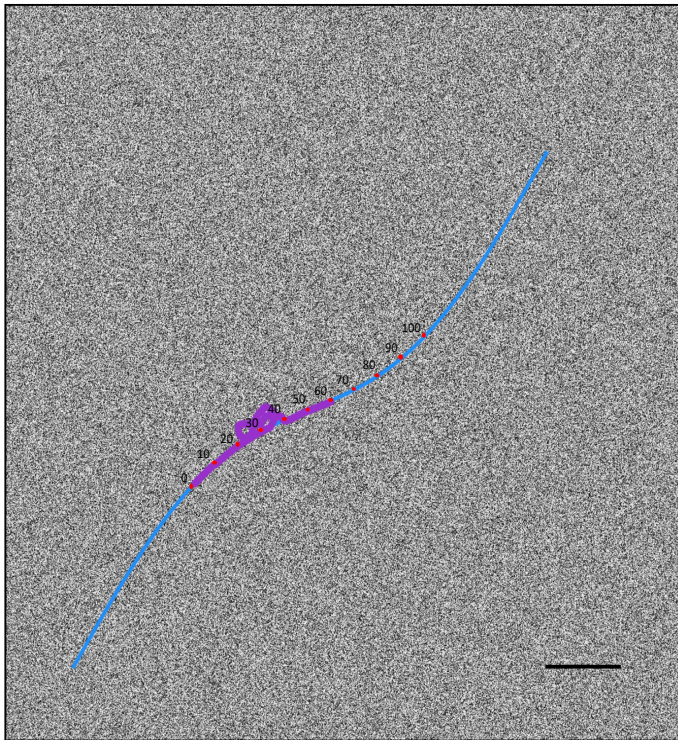


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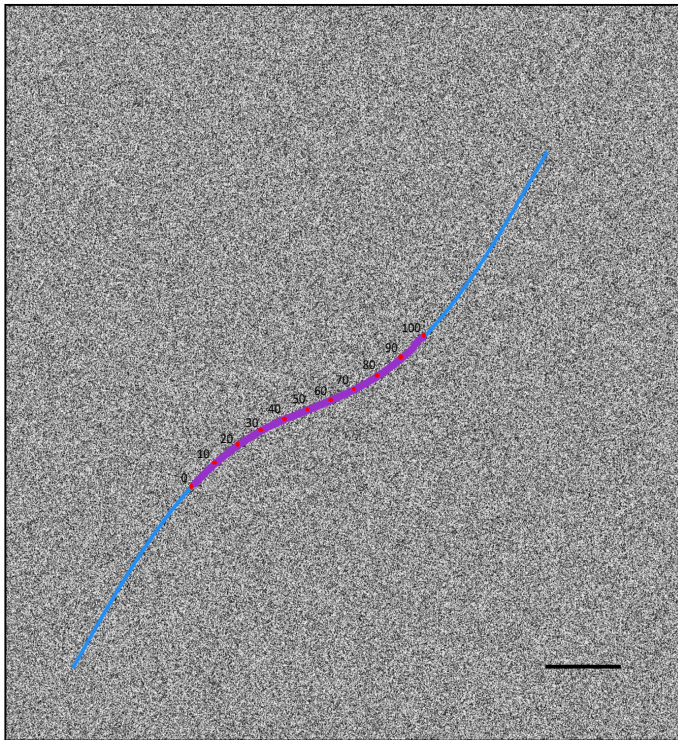
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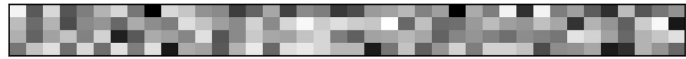


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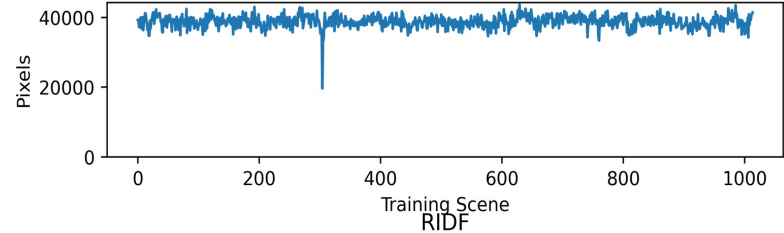
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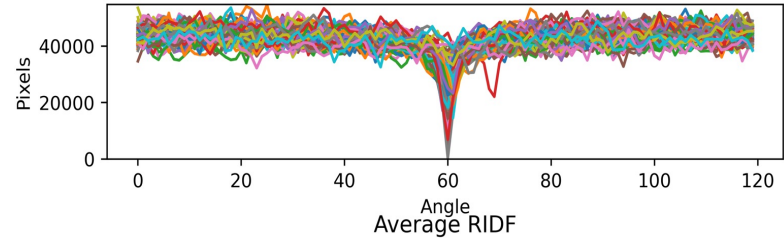
Sensor Matrix



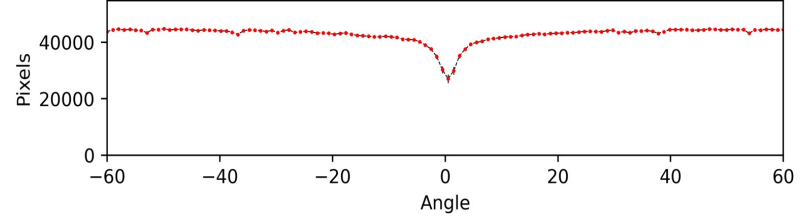
Familiarity



Average RIDF

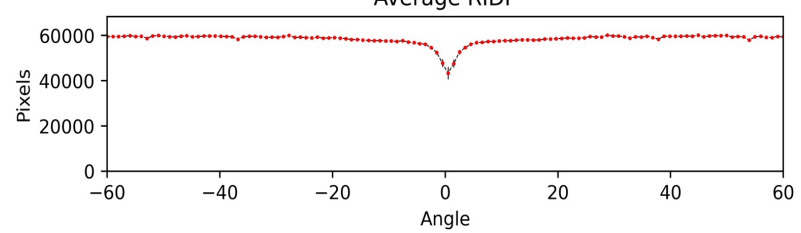
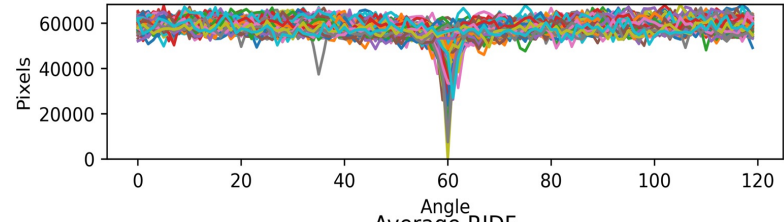
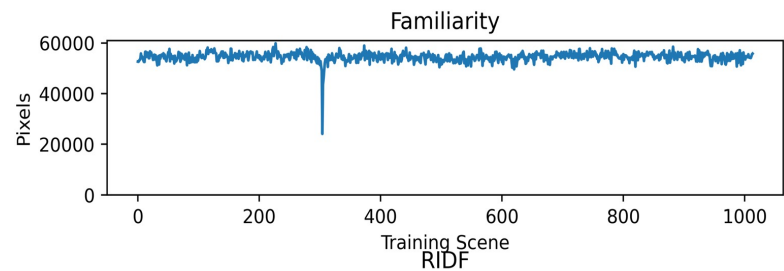
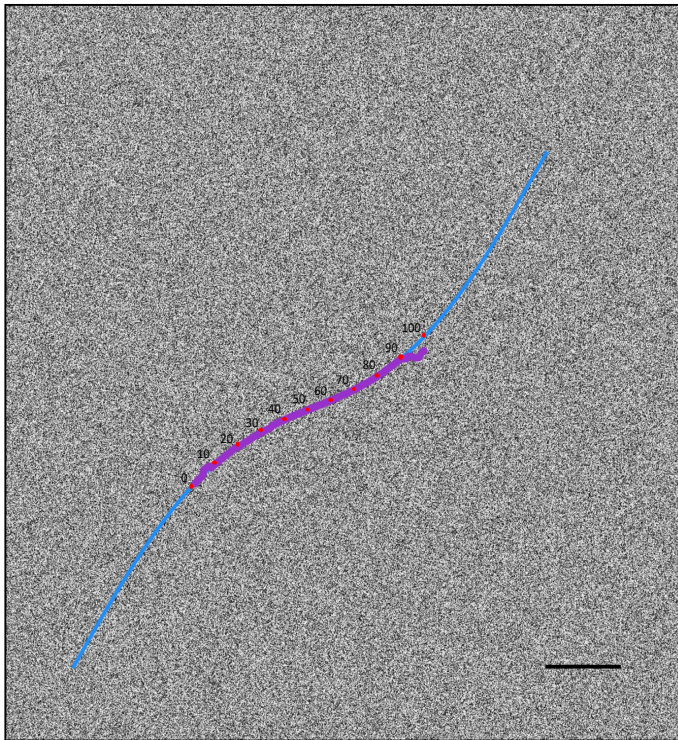


Average RIDF



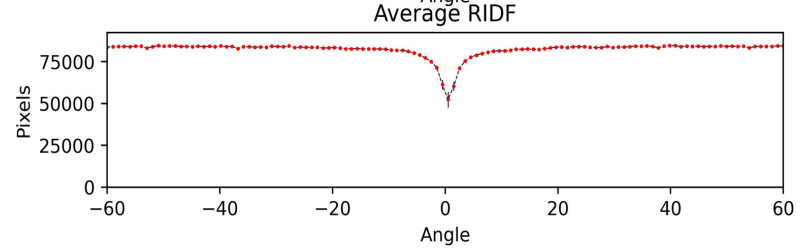
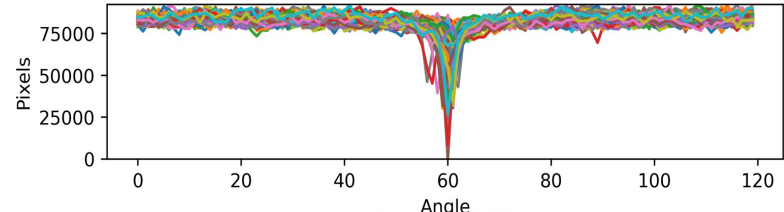
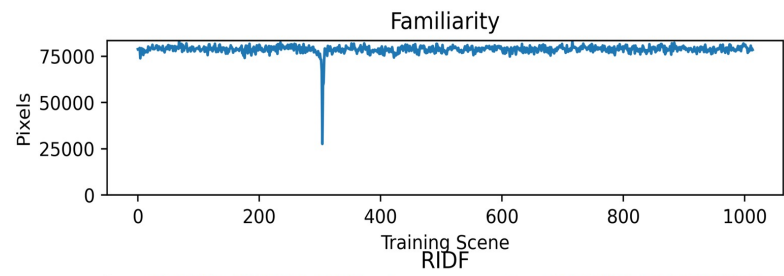
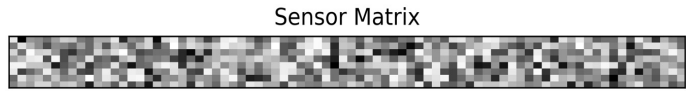
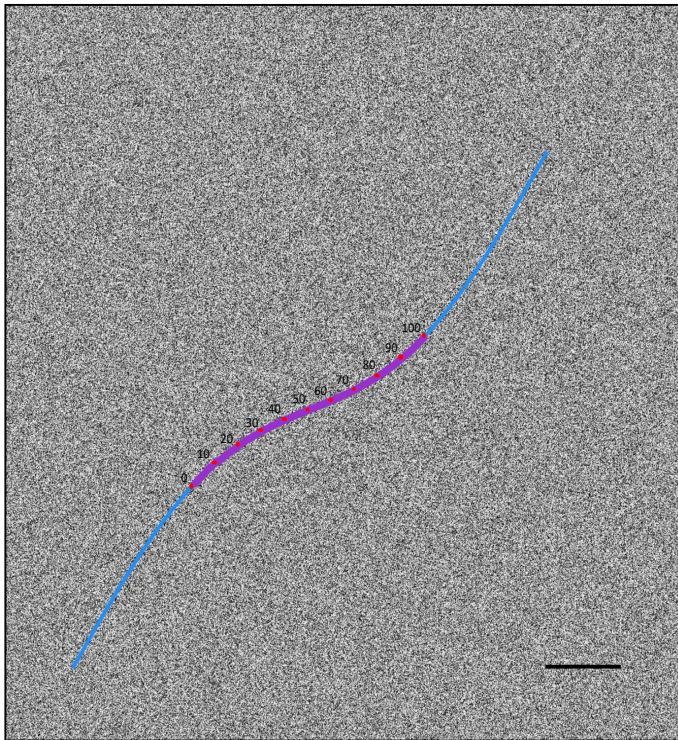
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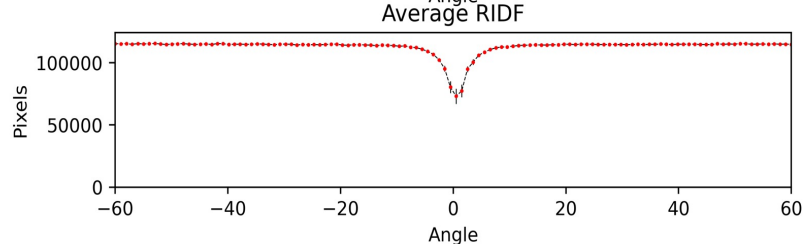
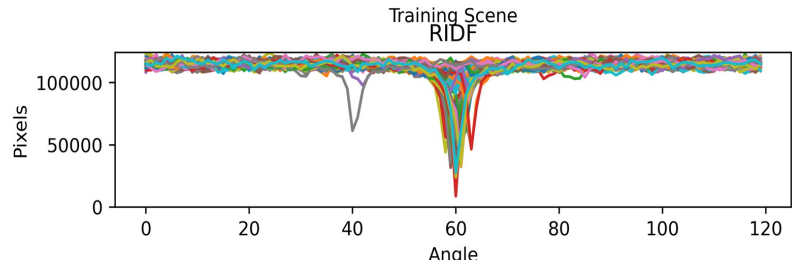
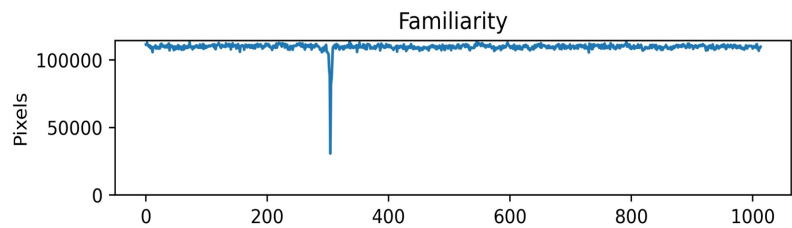
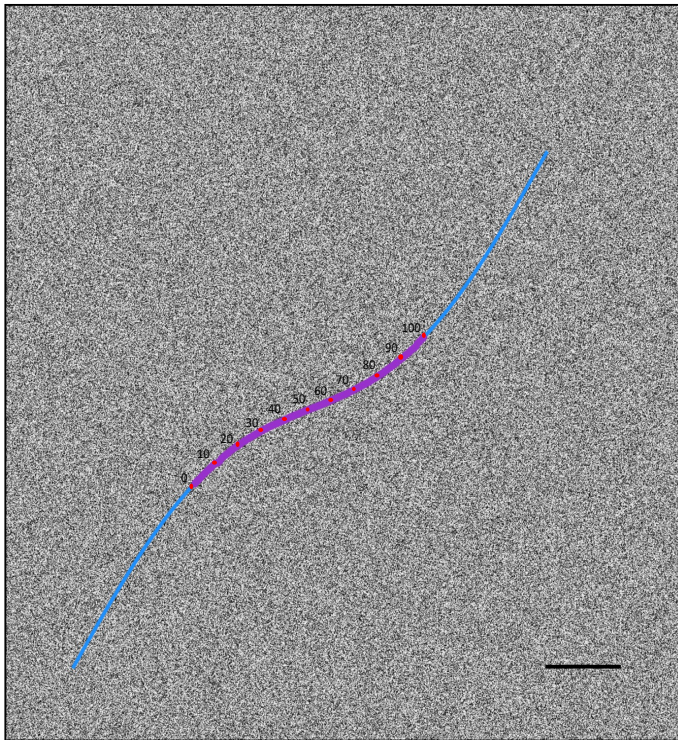
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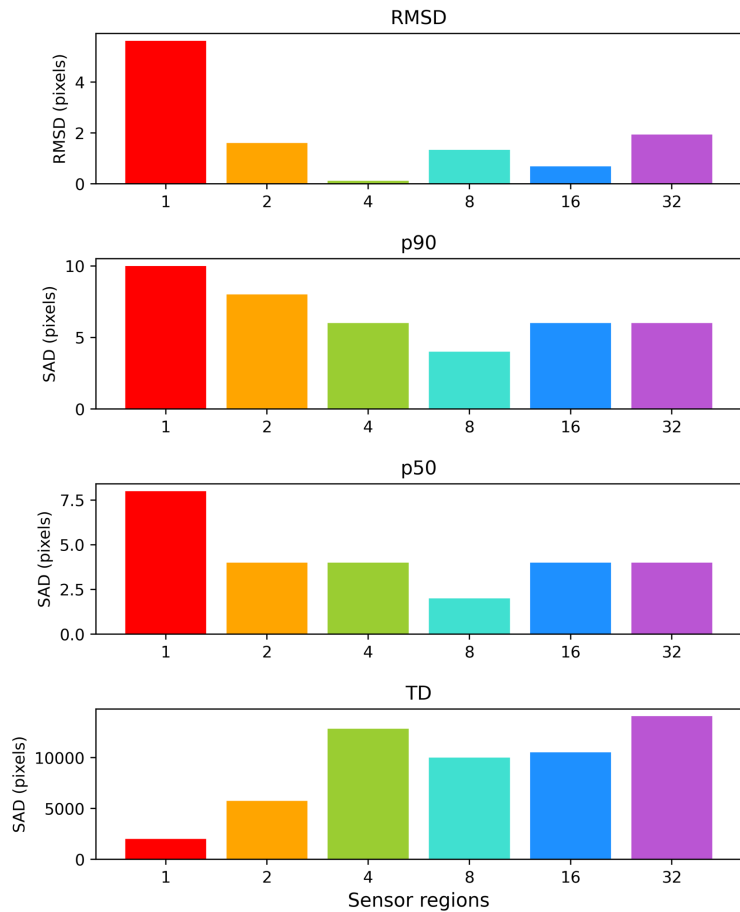
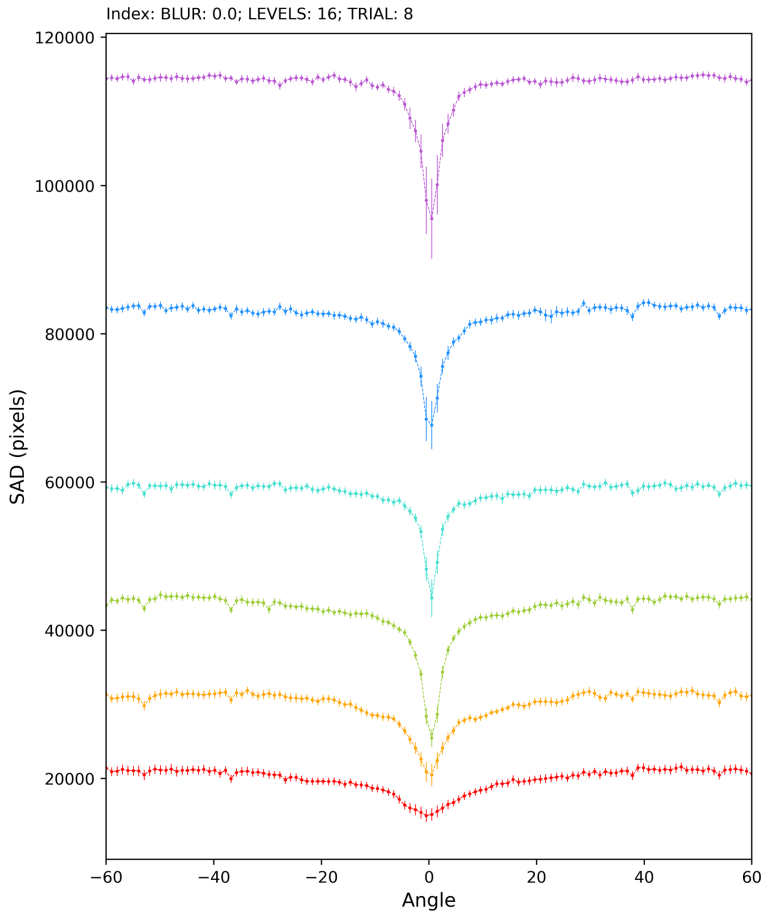


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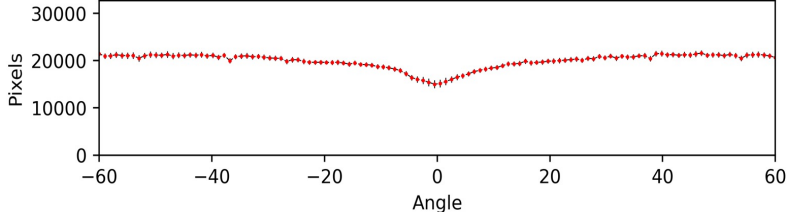
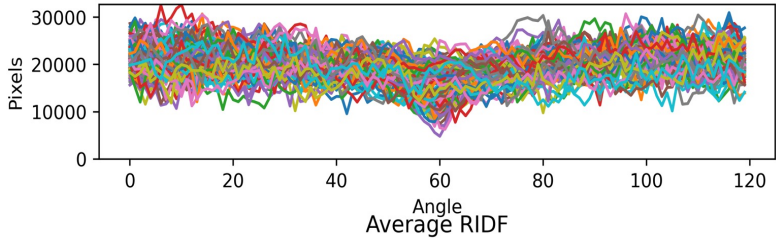
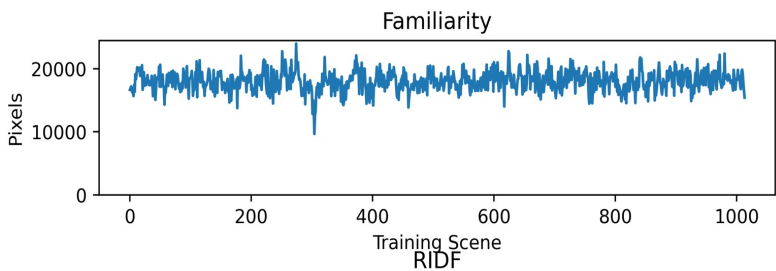
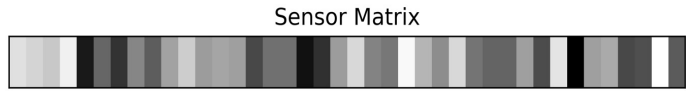
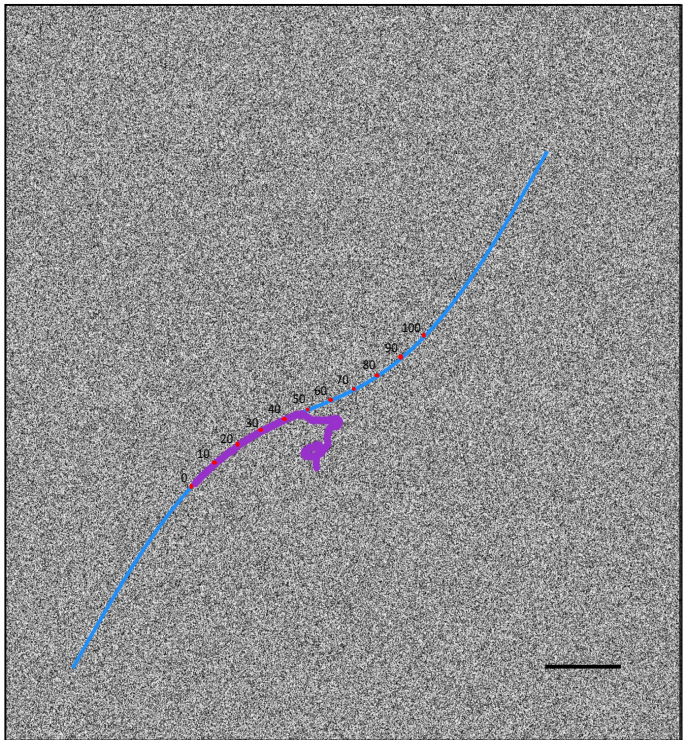
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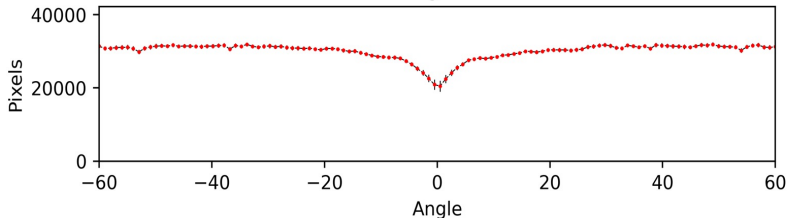
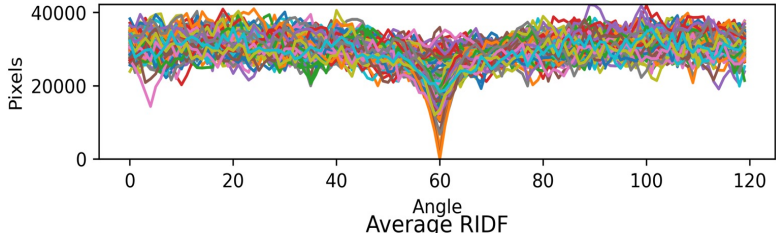
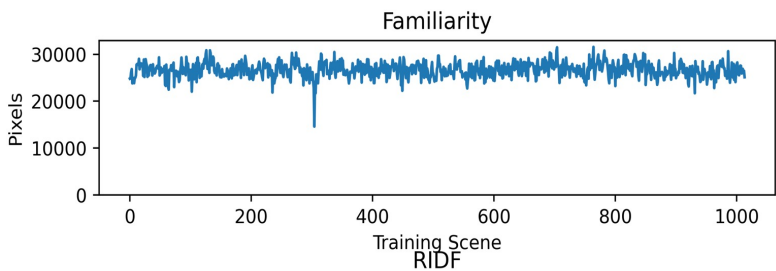
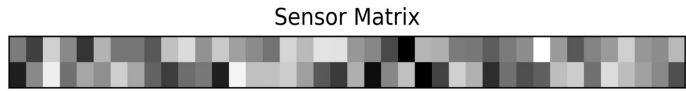
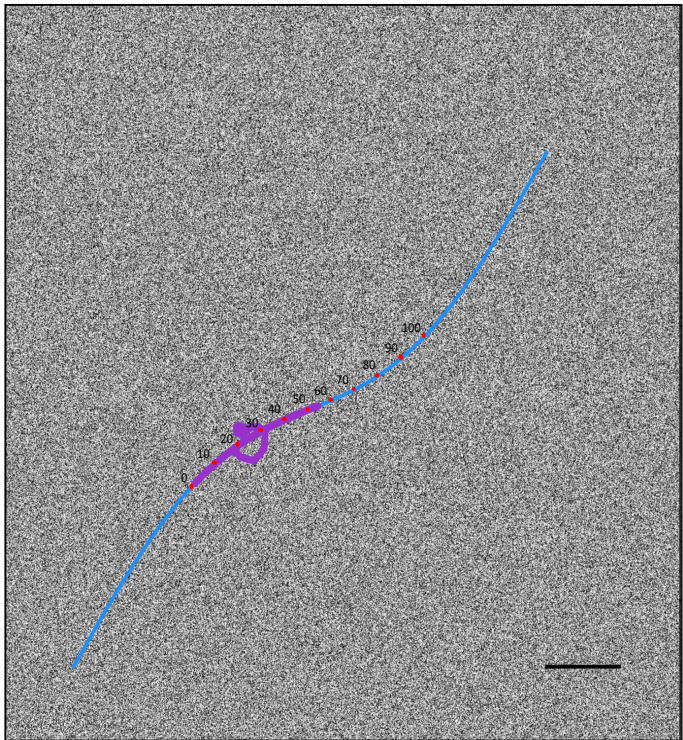


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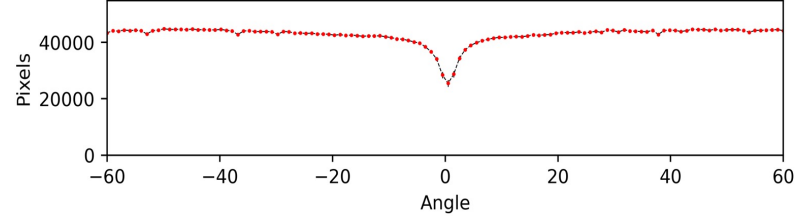
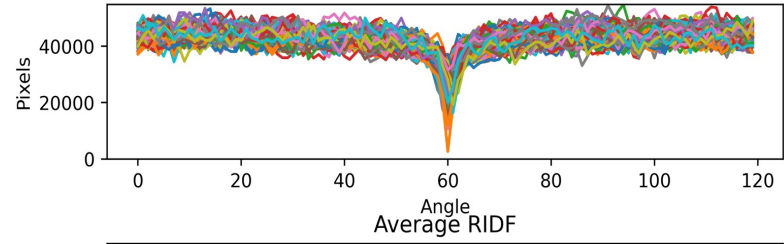
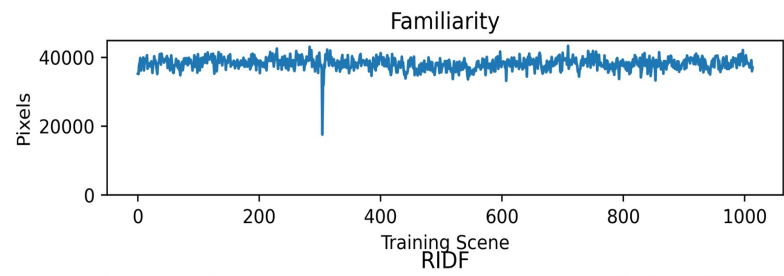
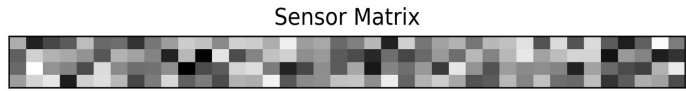
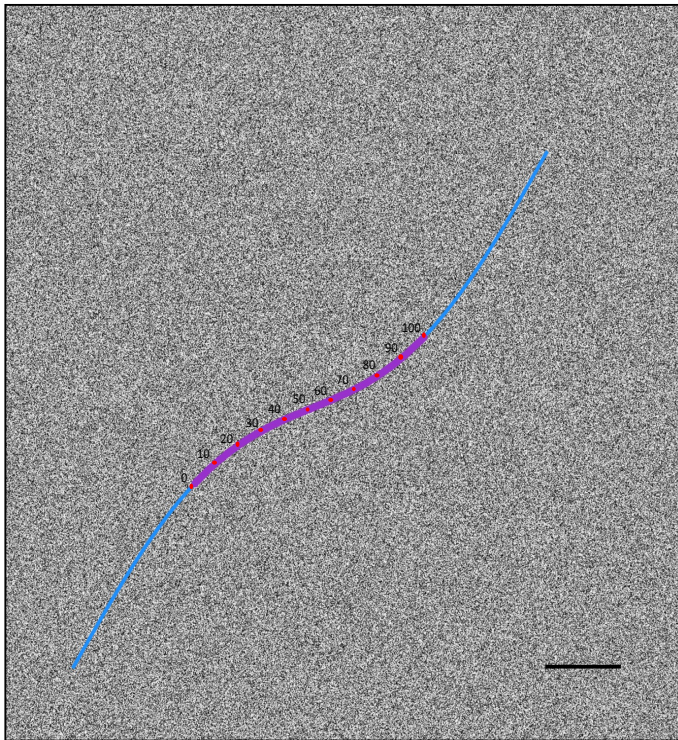
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50%



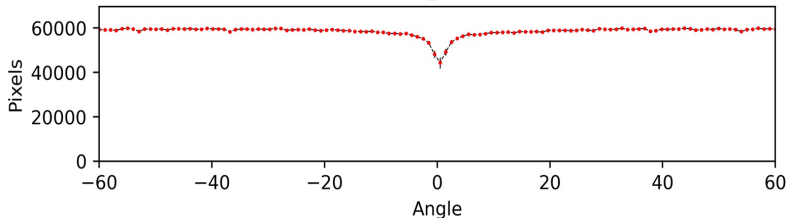
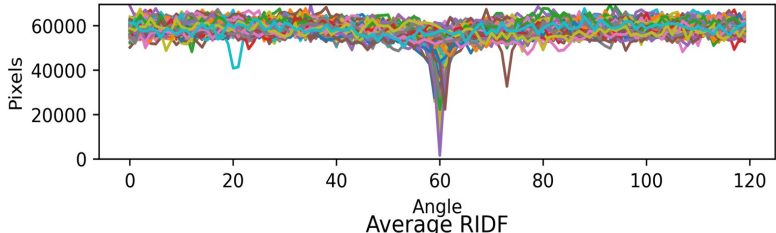
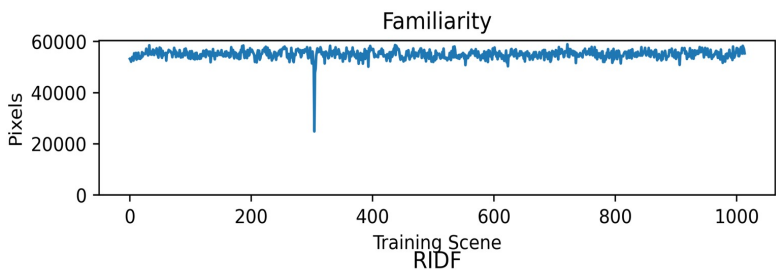
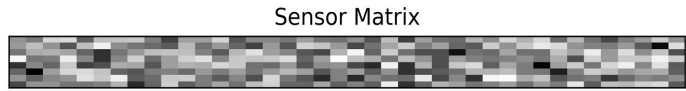
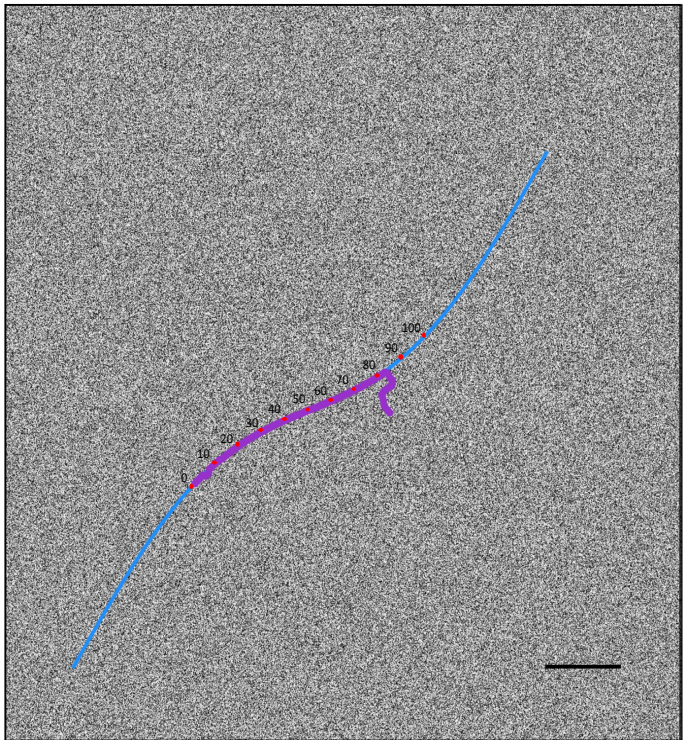
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Navigation stats: RMSD error: 642.62; RMSD/dist: 1.607; TD: 5746; p90: 8; p50: 4; complete: 0

100%



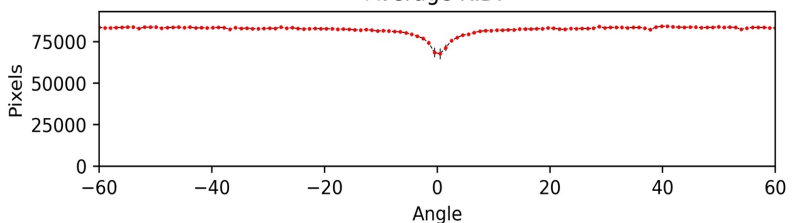
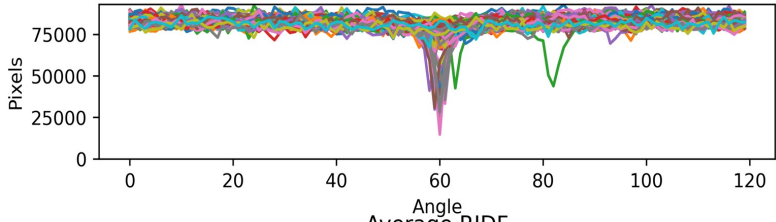
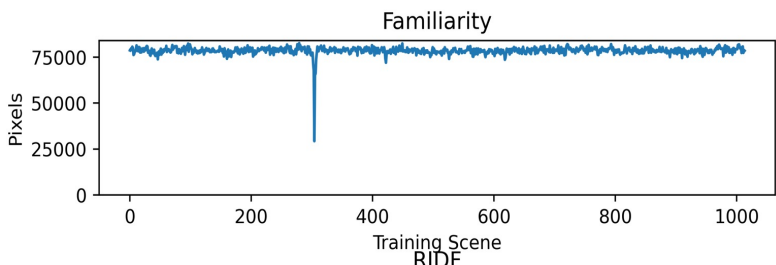
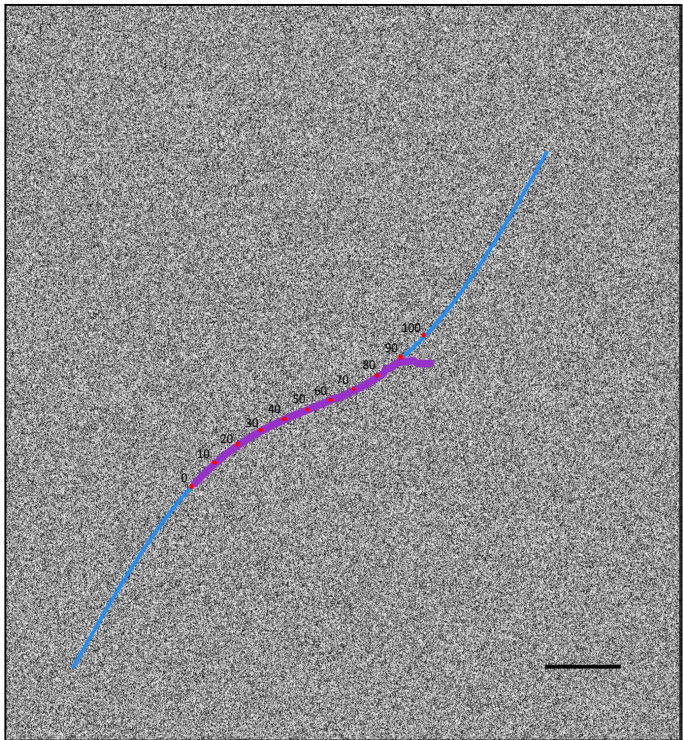
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Navigation stats: RMSD error: 47.38; RMSD/dist: 0.118; TD: 12830; p90: 6; p50: 4; complete: 0

90%



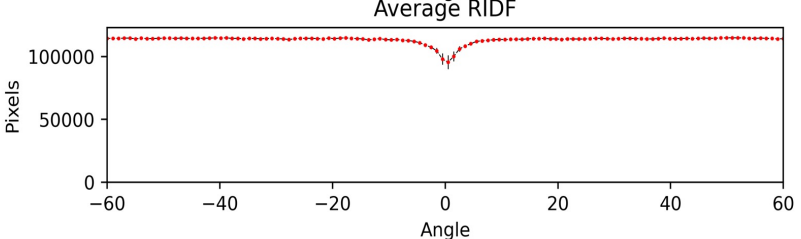
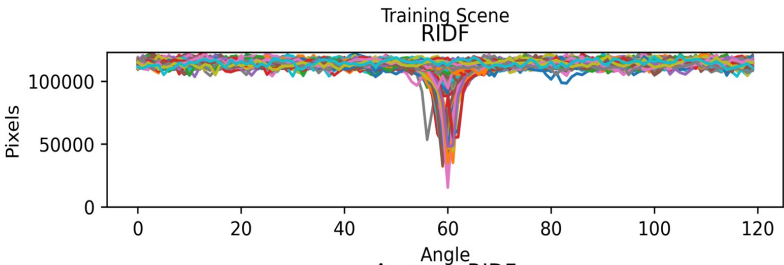
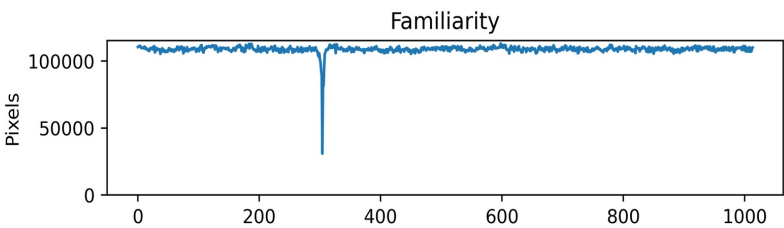
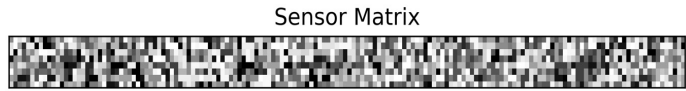
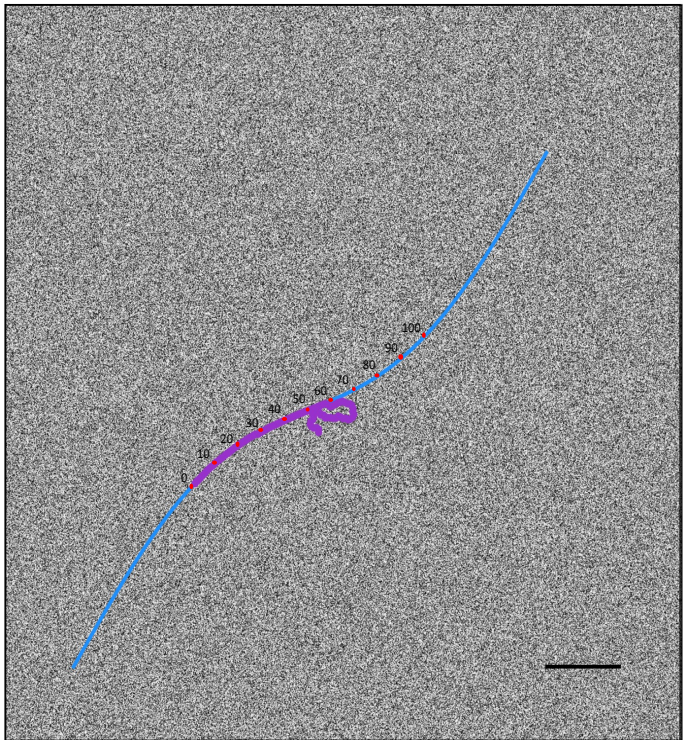
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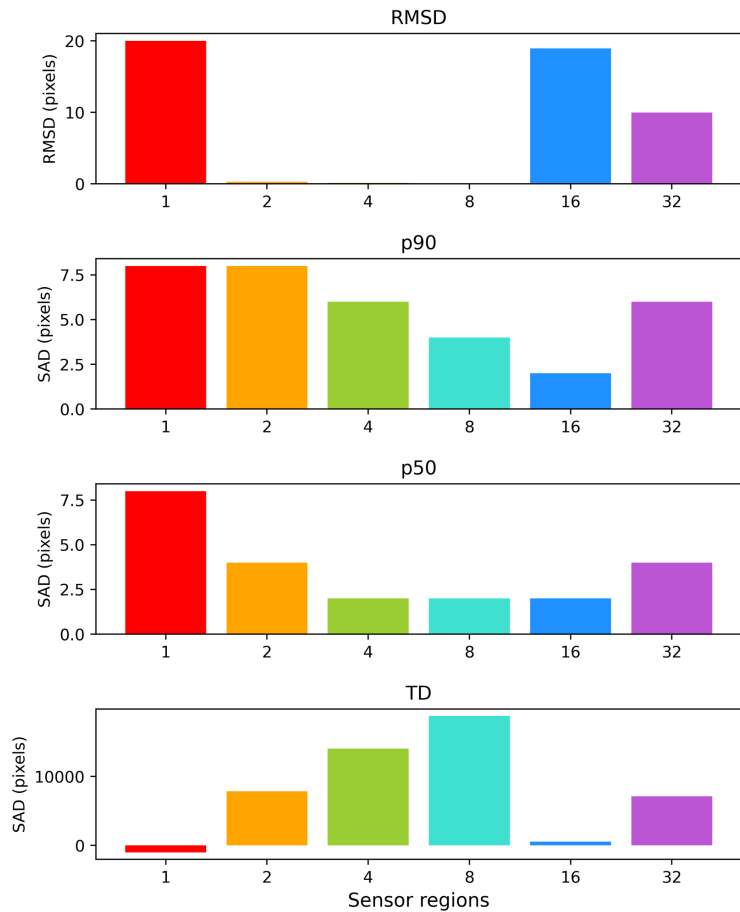
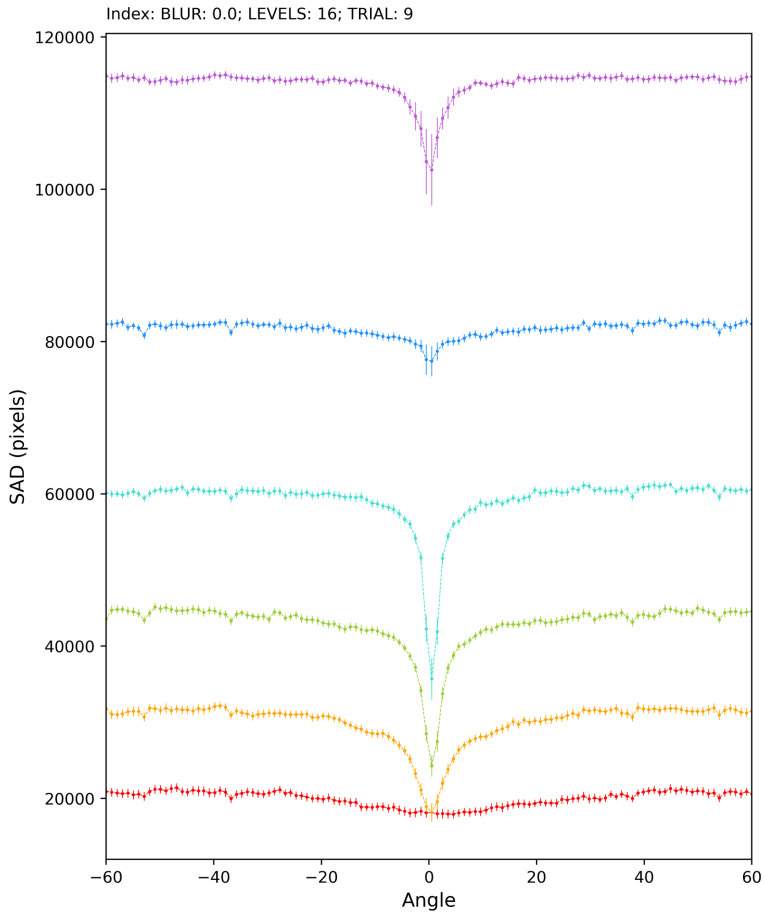


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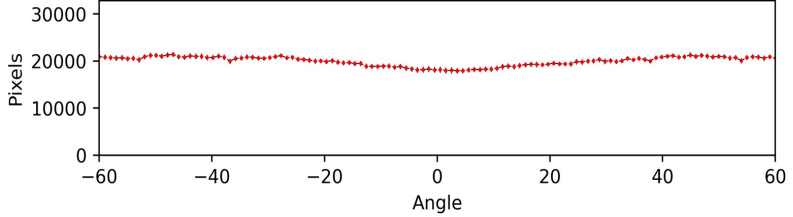
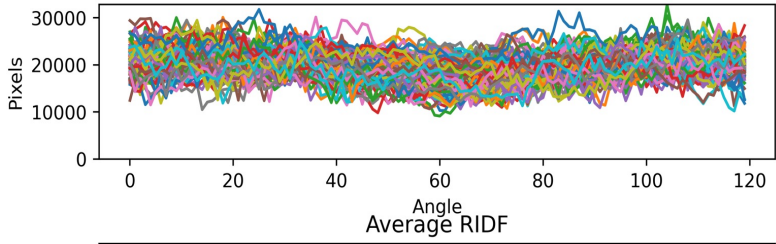
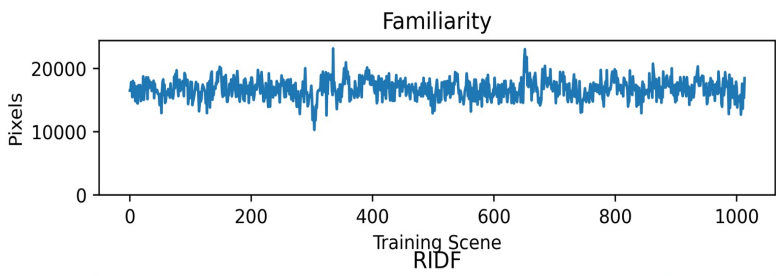
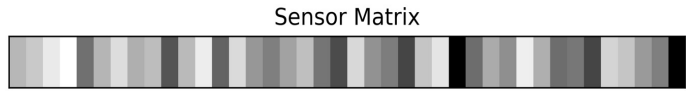
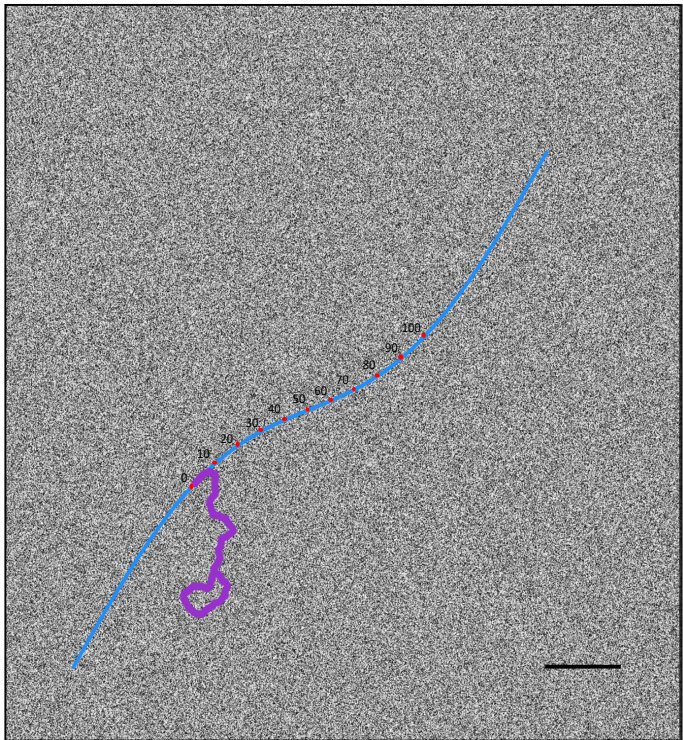
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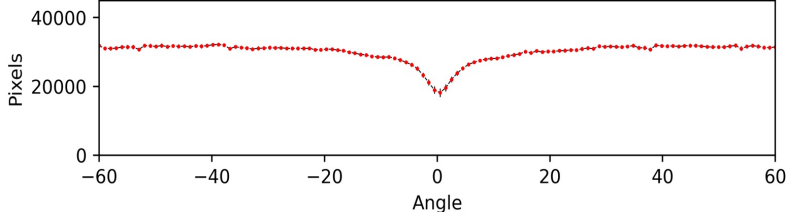
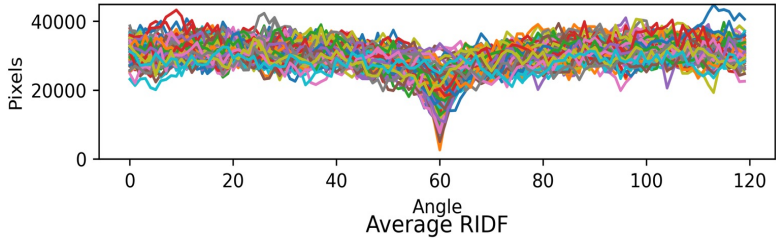
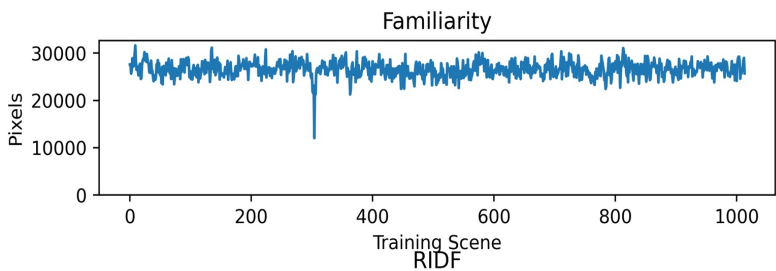
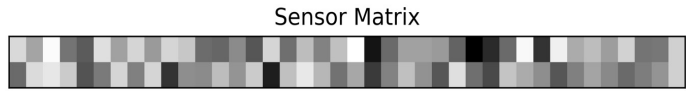
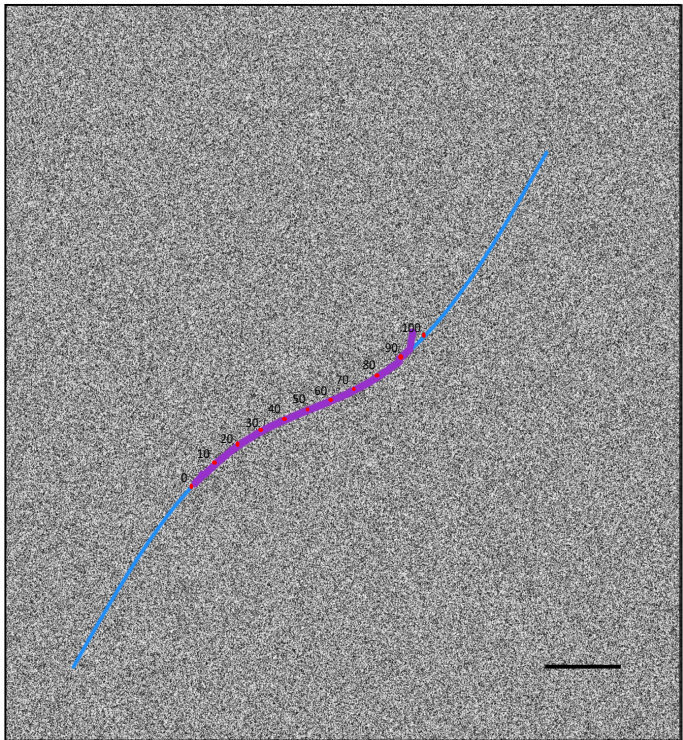


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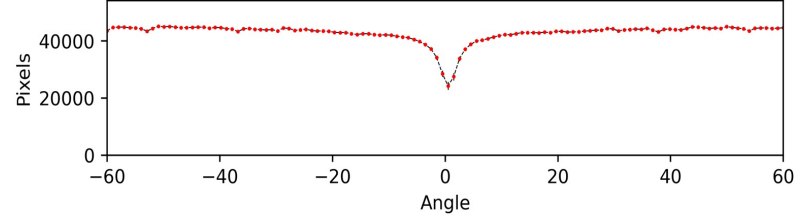
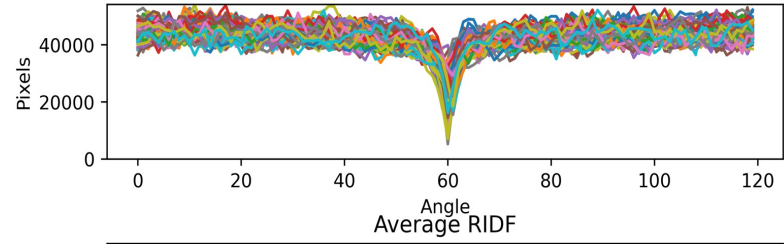
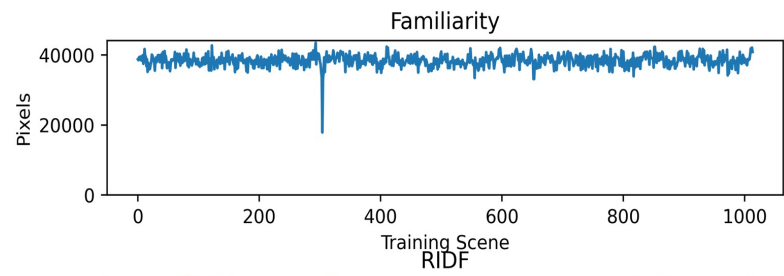
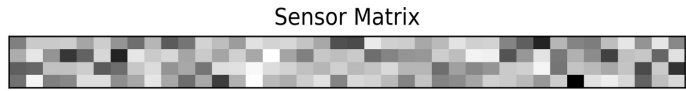
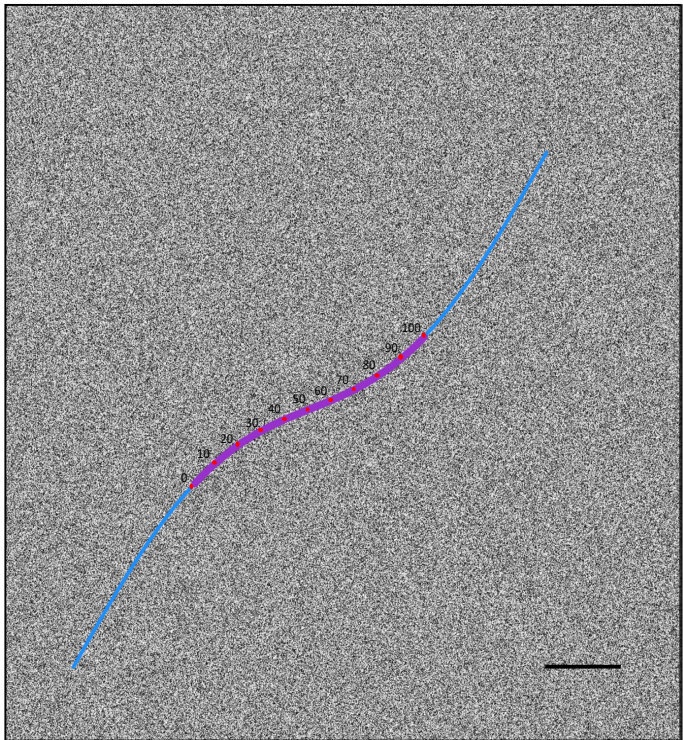
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90%



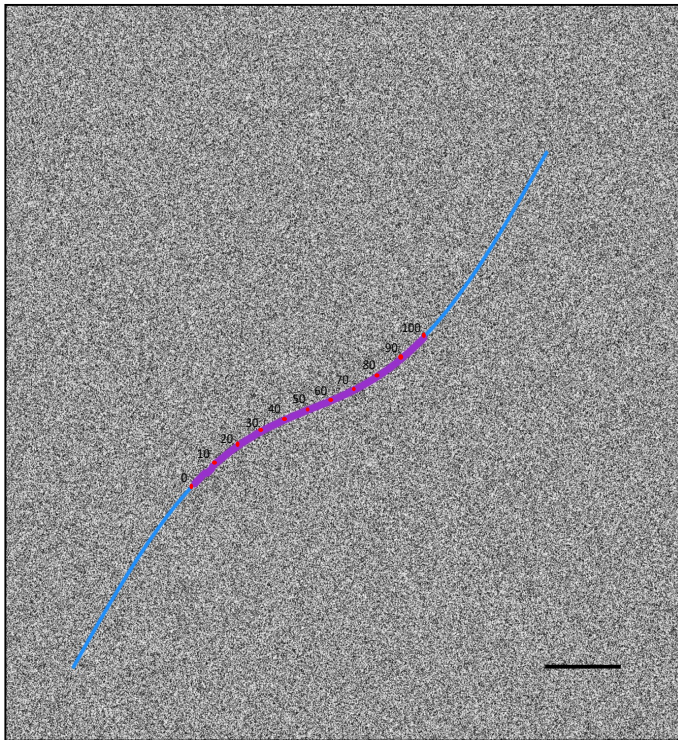
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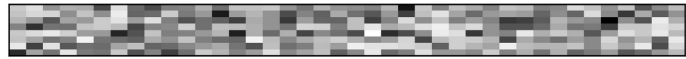


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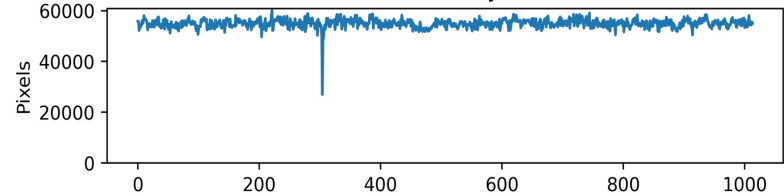
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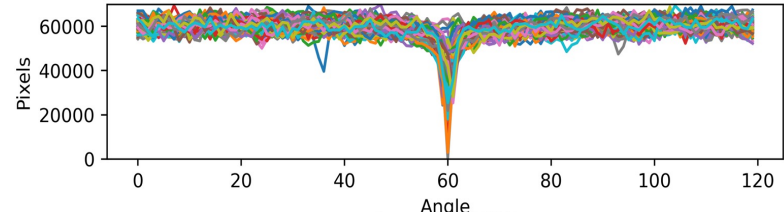
Sensor Matrix



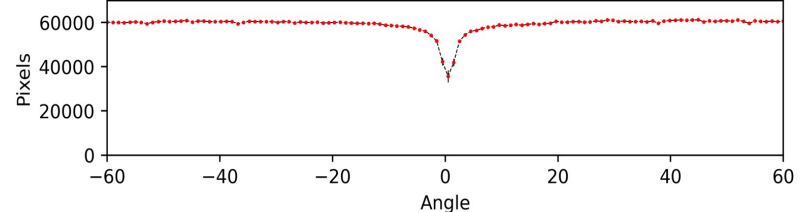
Familiarity



RIDF

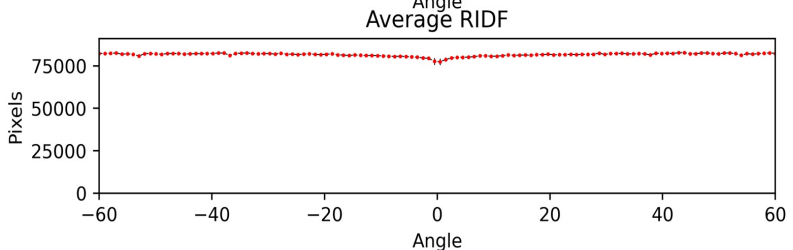
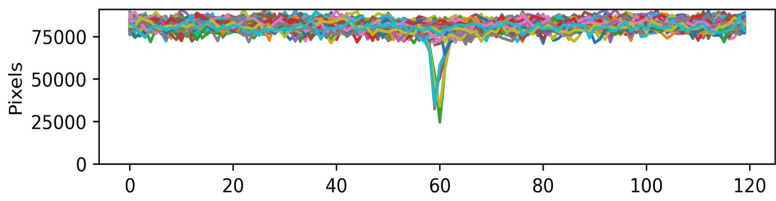
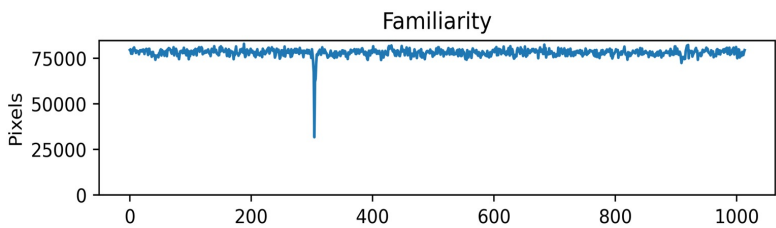
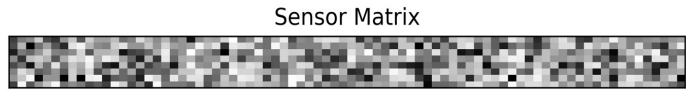
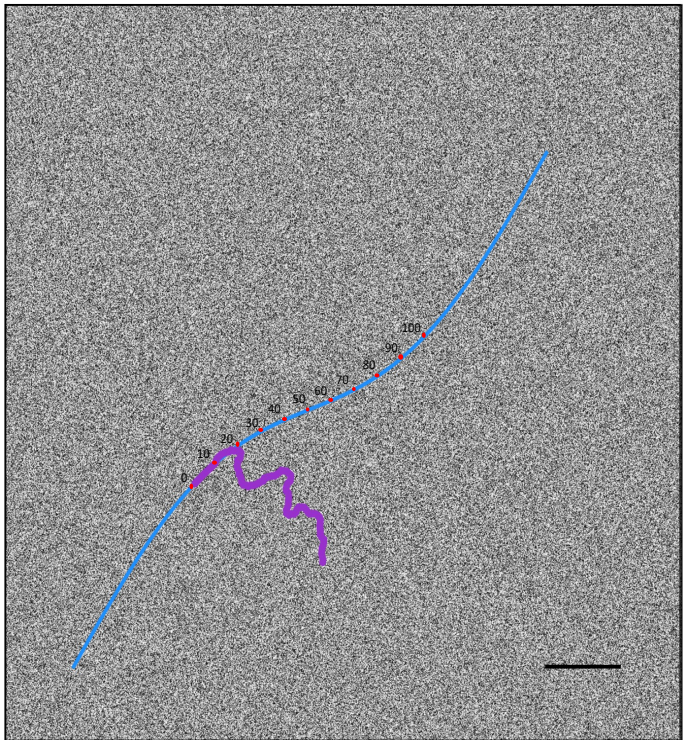


Average RIDF



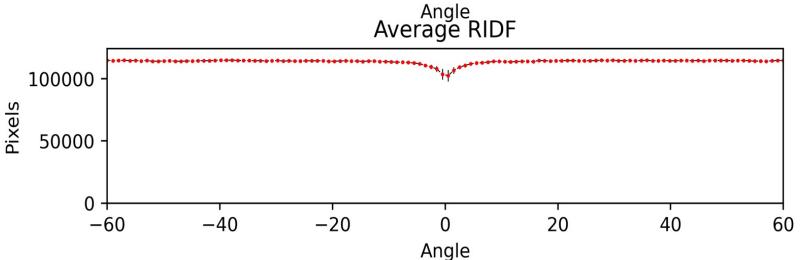
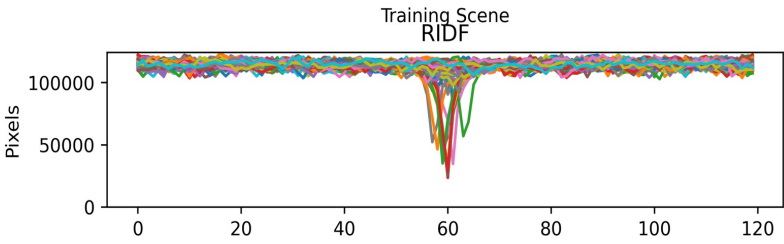
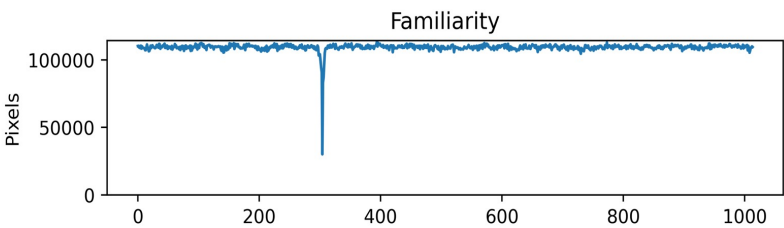
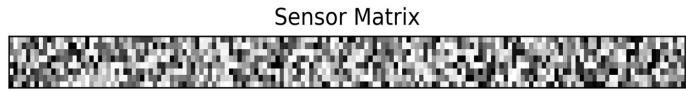
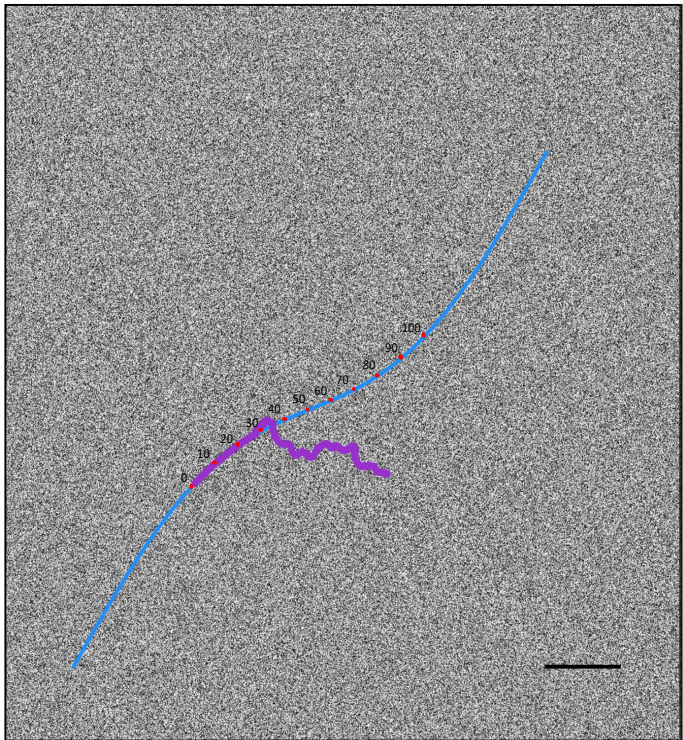
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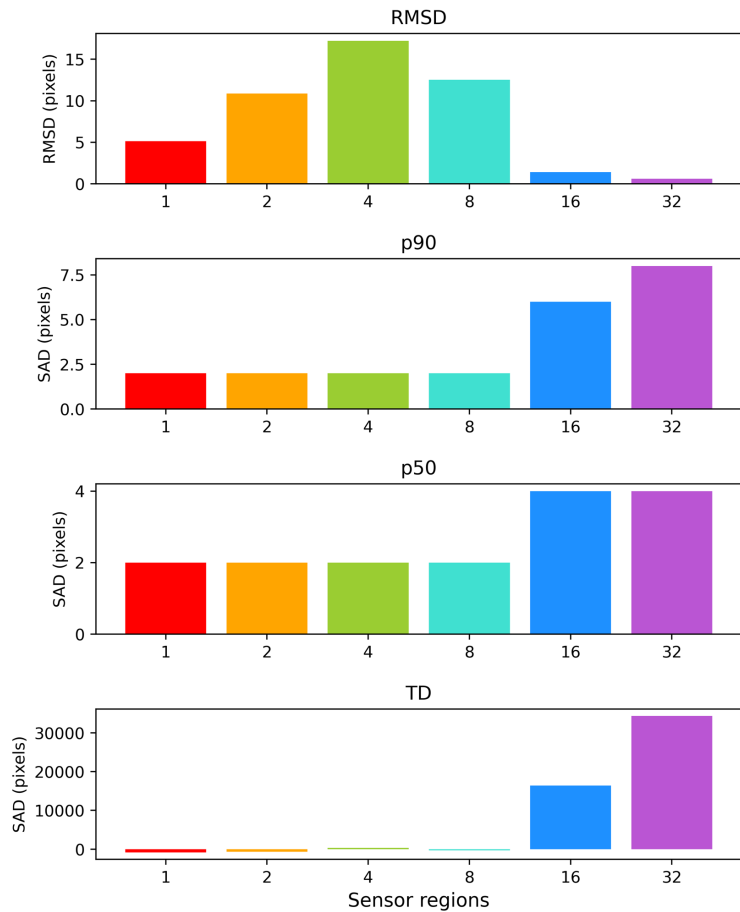
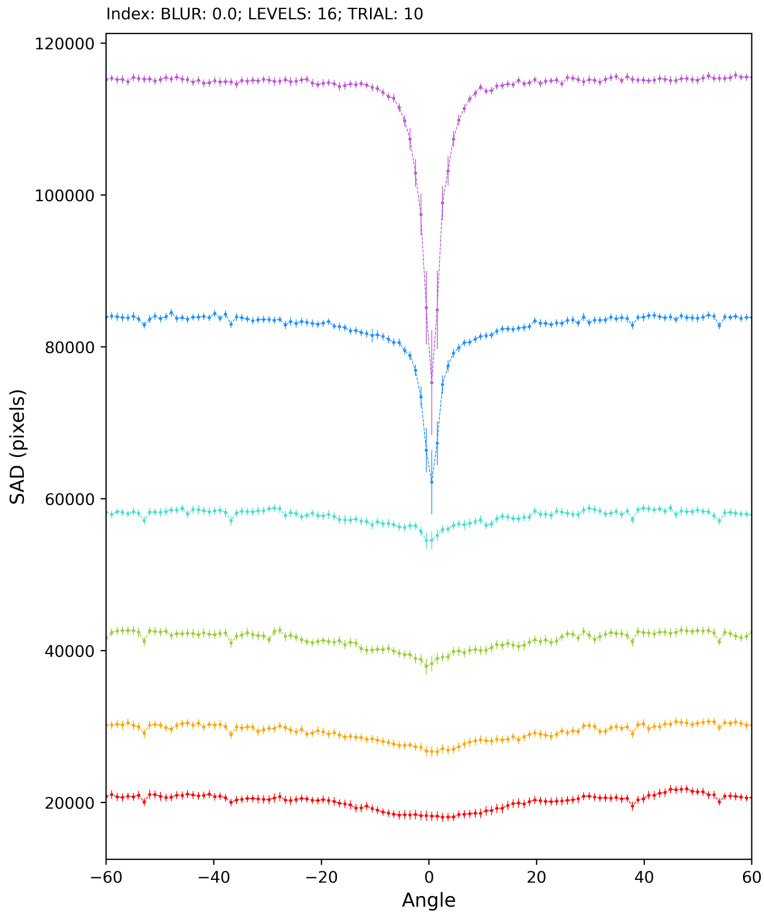


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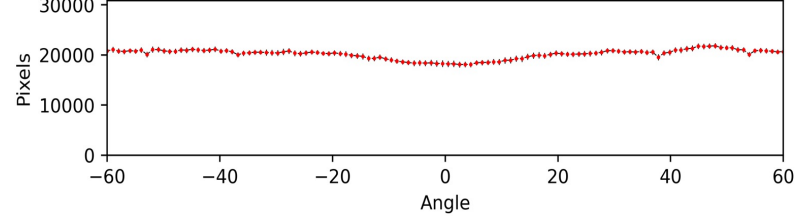
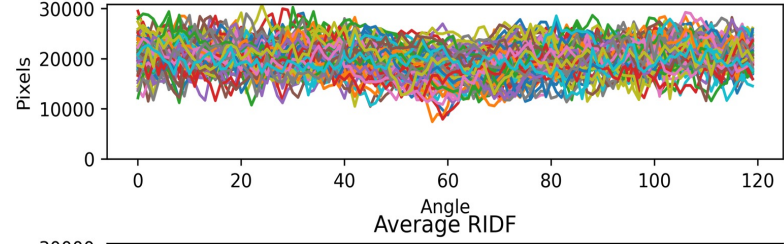
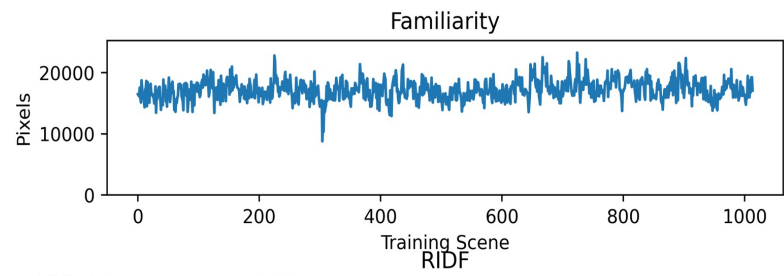
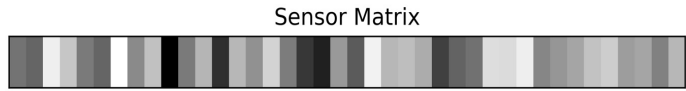
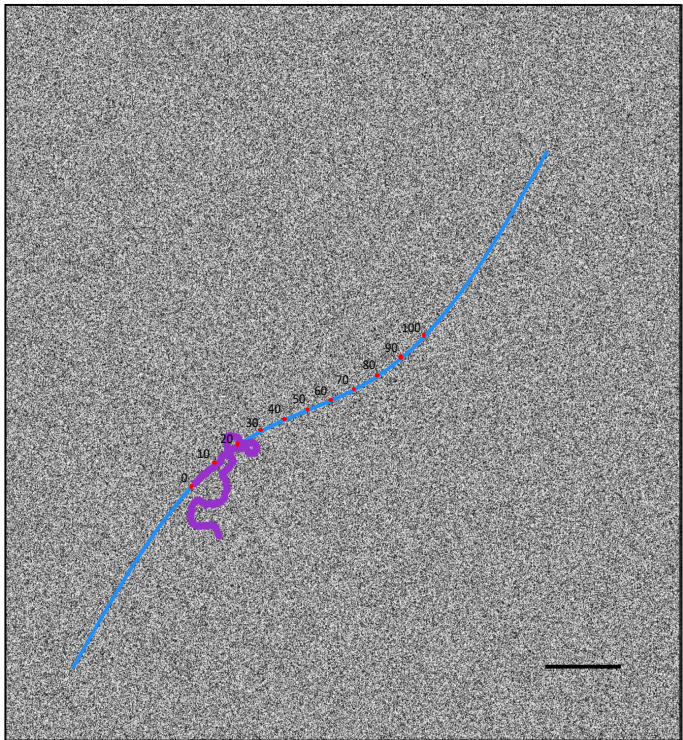
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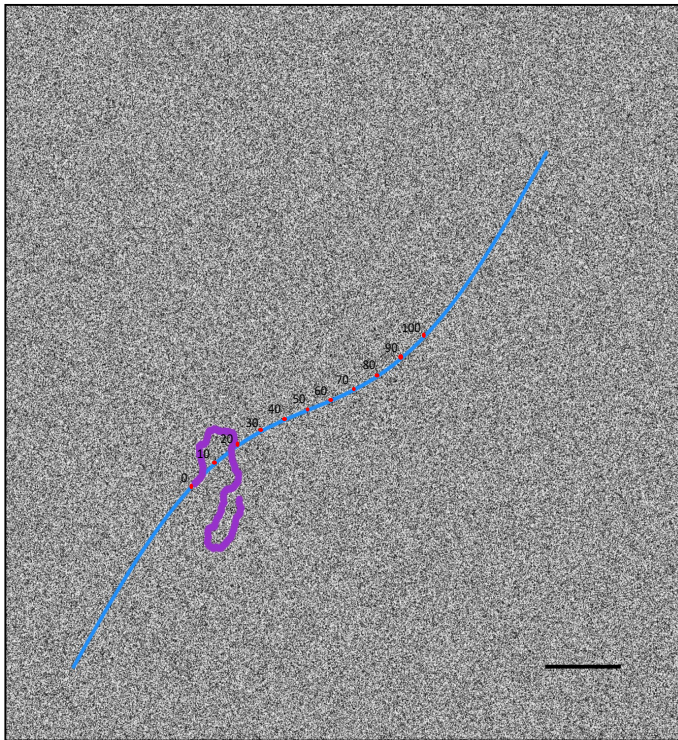


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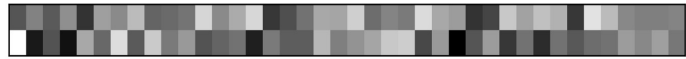


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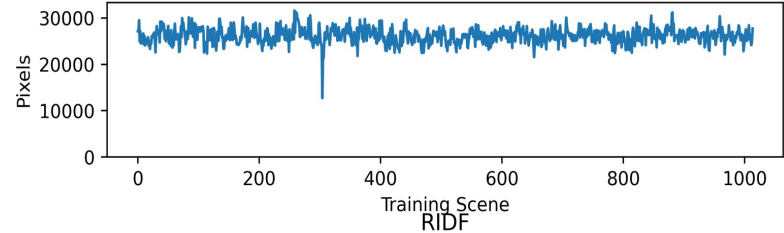
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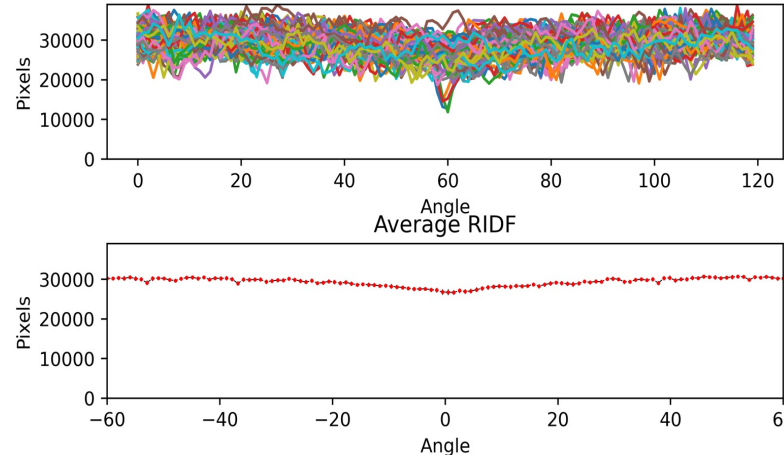
Sensor Matrix



Familiarity

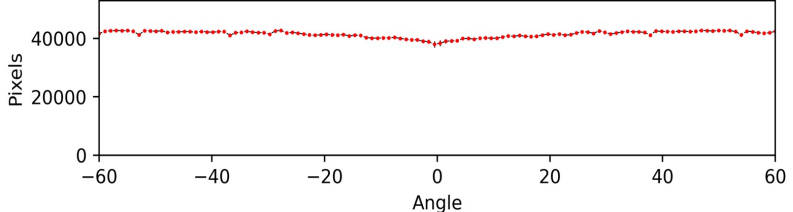
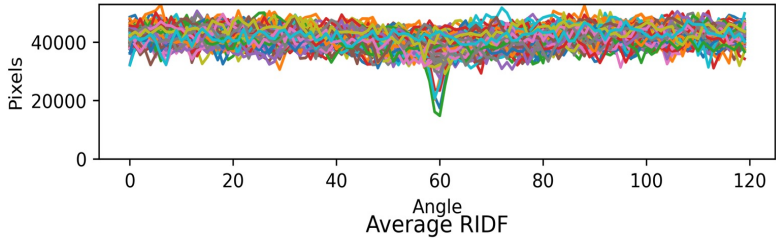
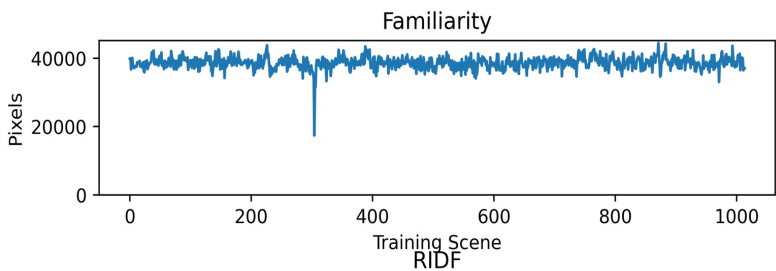
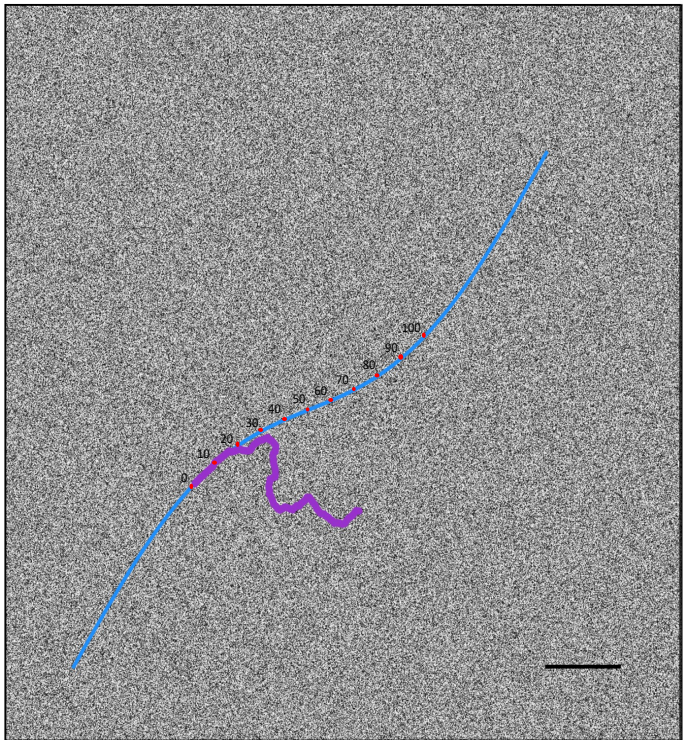


Average RIDF



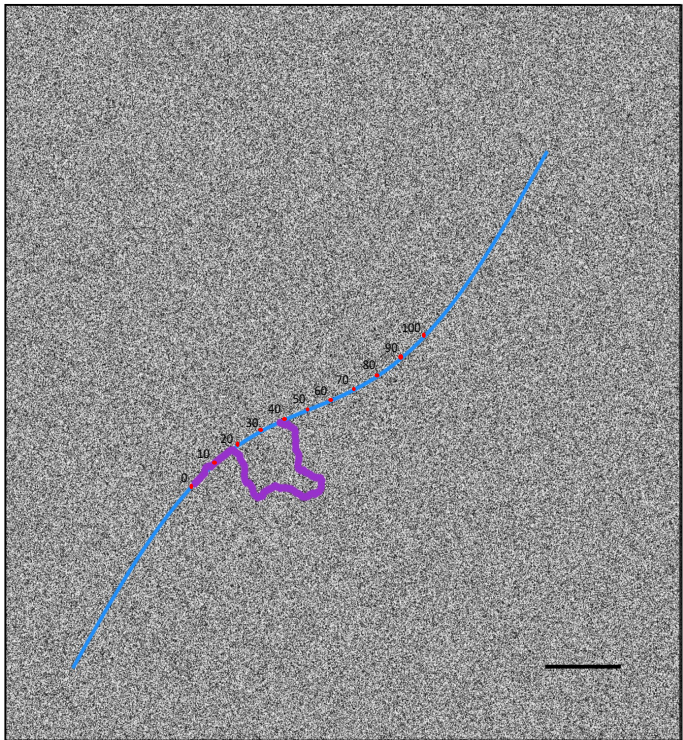
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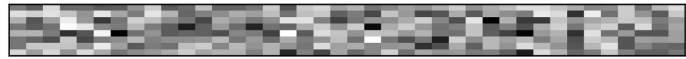


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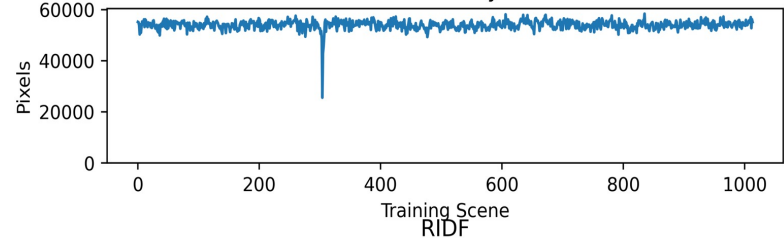
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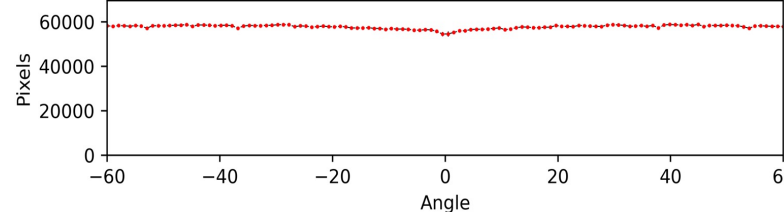
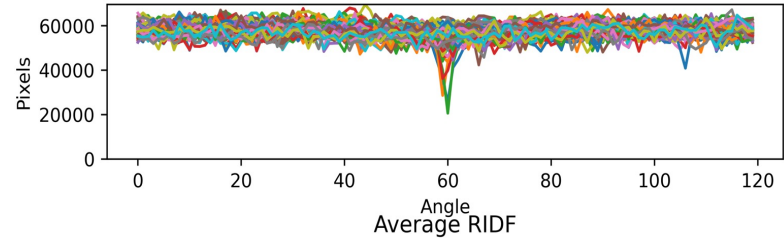
Sensor Matrix



Familiarity

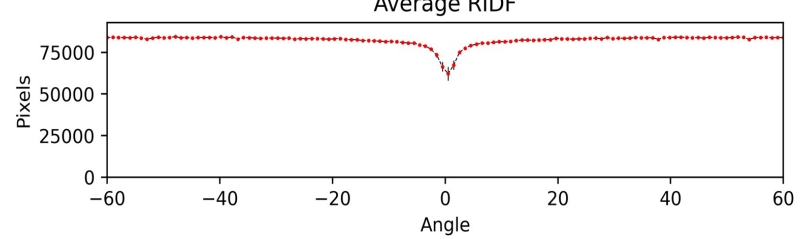
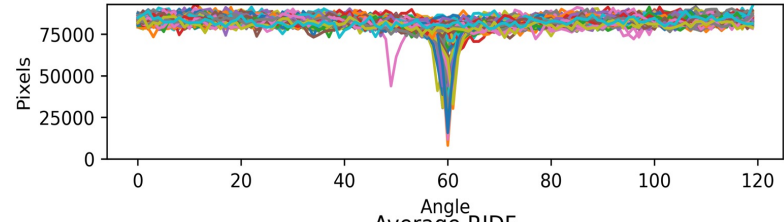
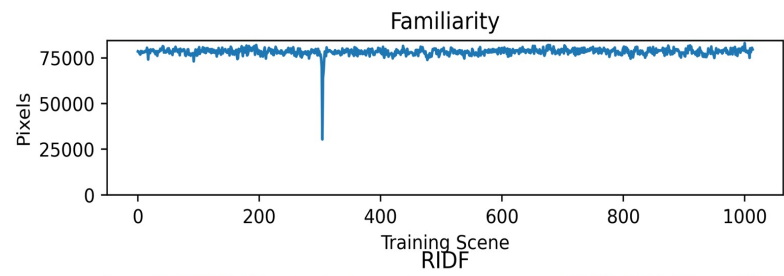
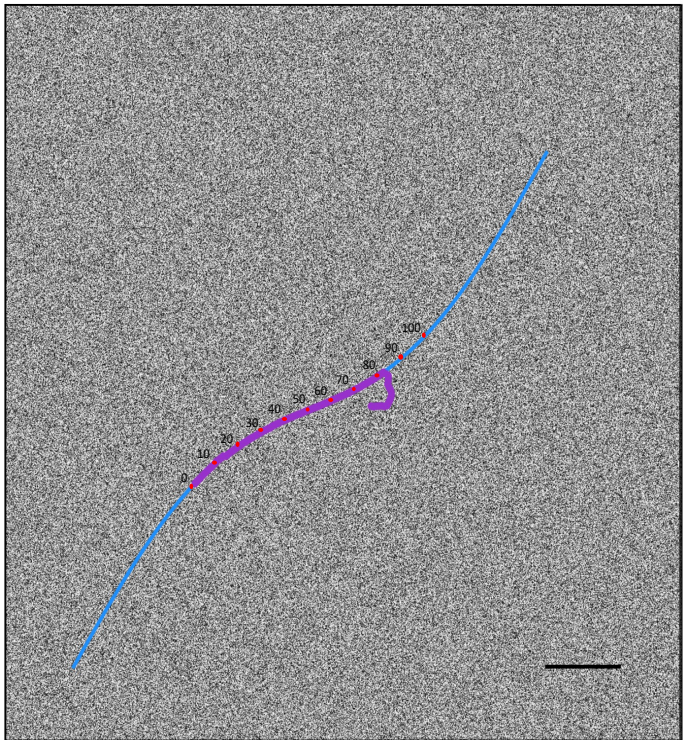


Average RIDF



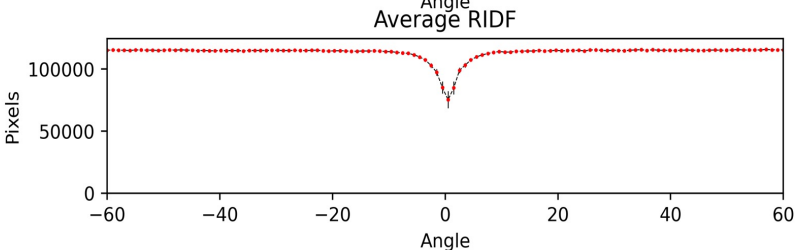
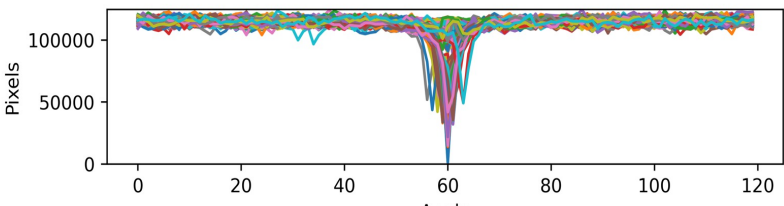
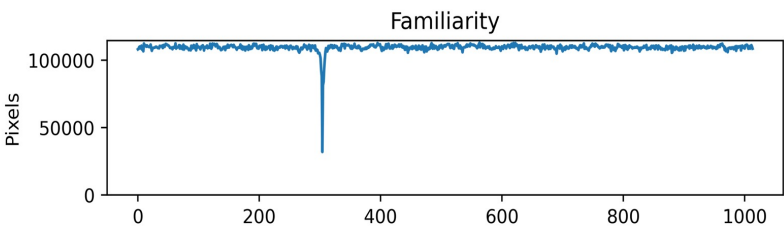
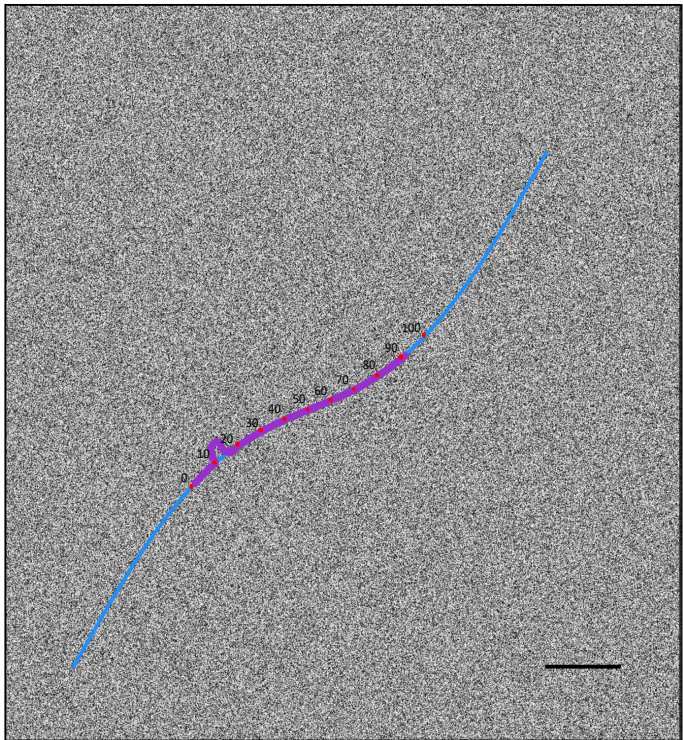
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Navigation stats: RMSD error: 5016.59; RMSD/dist: 12.541; TD: -332; p90: 2; p50: 2; complete: 0

80%



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Navigation stats: RMSD error: 563.68; RMSD/dist: 1.409; TD: 16380; p90: 6; p50: 4; complete: 0

80%



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